Department of Environmental Conservation

KATHY HOCHUL
Governor

AMANDA LEFTON
Commissioner

Via E-mail

Terry Etter
Unisys Corporation
Corporate Environmental Affairs
3199 Pilot Knob Road
Eagan, MN 55121

July 16, 2026

Re: Construction Completion Report
Northern Athletic Field
Former Sperry Remington Site – North Portion
777 South Main Street, City of Elmira, Chemung County, New York
NYSDEC Project Number C808022

Dear Terry:

The New York State Department of Environmental Conservation (NYSDEC), in consultation with New York State Department of Health (NYSDOH), has completed its review of the documents entitled "Construction Completion Report Northern Athletic Fields," revised date June 19, 2026 and corresponding "Response to Comments – Northern Athletic Field Construction Completion Report" letter dated June 19, 2026 and **accepts this report with the following exceptions**.

General Comments

1. Section 10.0 Soils Remaining at the Site above SCOs. Future actions proposed within the document text and figures for COPCs that remain in-place including "Final Remedy due to Technical Impracticability" and "Site Management" require Agency concurrence and approval. Interim Remedial Measures do not constitute the final remedy for the Site and therefore, proposed future actions will be evaluated further under the Site Remedial Investigation Report and related Site reporting.
2. Section 13.8.2 Off-Site Material Storage Area (MSA). The proposal to transfer the Off-Site MSA to the Site #C808054 ISMP is under Agency review and will be addressed under separate cover.
3. Section 14.3 Corrective Measures Maintenance Plan – NSRC Haul Road. The proposal to transfer the NSRC Haul Road corrective maintenance measures to the Site #C808054 ISMP is under Agency review and will be addressed under separate cover.

Within fifteen (15) days of the date of this letter, the Applicant must elect in writing (electronic notification is acceptable) one of the following options:

Option A: Accept Approval with Exceptions;

Option B: Invoke dispute resolution as set forth in 6 NYCRR Part 35-1.5(b)(2); or

Option C: Terminate the Brownfield Cleanup Agreement in accordance with 6 NYCRR Part 375-3.5.

If Option A is chosen, then a copy of the CCR approval with exceptions along with this letter attached must be placed in the document repository within 1 week of accepting Option A. Please provide notification to the Department that a copy of this work plan has been placed in the document repository (electronic notification is acceptable).

NYSDEC seeks to resolve outstanding differences in a mutually agreeable manner which addresses the requirements of the Brownfield Cleanup Agreement, Part 375, and all applicable laws, regulations, and guidance.

If you or your technical team have any questions or concerns regarding this request, please contact me via email at kaleigh.zappia-carvin@dec.ny.gov or at 585-226-5351.

Please contact me at (585) 226-5351 if you have questions regarding this letter.

Sincerely,

Kaleigh Zappia-Carvin

Kaleigh Zappia-Carvin
Assistant Engineer (Environmental)

K. Ouverson / A. Krasnopoler / E. Tollefsrud / K. Brodersen
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engineers | scientists | innovators

B&B Engineers & Geologists of new york, p.c.

an affiliate of Geosyntec Consultants

CONSTRUCTION COMPLETION REPORT
NORTHERN ATHLETIC FIELD

FORMER SPERRY REMINGTON SITE – NORTH PORTION
777 SOUTH MAIN STREET
CITY OF ELMIRA, CHEMUNG COUNTY, NEW YORK
NYSDEC PROJECT C808022

Prepared for

New York State Department of Environmental Conservation
Division of Environmental Remediation, Region 8
6274 East Avon-Lima Road
Avon, New York 14414-9519

Prepared by

Geosyntec Consultants, Inc. and Its Affiliate
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Columbia, Maryland 21044

Project Number MN0832L3
Document Number MD24066

December 2024

Revised July 2025, October 2025, April 2026, and June 2026

Former Sperry Remington Site – North Portion
City of Elmira

CHEMUNG COUNTY, NEW YORK

Northern Athletic Field Construction Completion Report

NYSDEC Site Number: C808022

Prepared for:

Unisys Corporate Environmental Affairs

3199 Pilot Knob Road

MS F1B05

Eagan, Minnesota 55121

Prepared by:

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10211 Wincopin Circle, 4th Floor
Columbia, Maryland 21044

DECEMBER 2024; REV JULY 2025, OCTOBER 2025, APRIL 2026, AND JUNE 2026

CERTIFICATIONS

I, Aron Krasnopoler, am currently a registered professional engineer licensed by the State of New York, I had primary direct responsibility for implementation of the remedial program activities, and I certify that the Interim Remedial Measures #5 Amendment 2 Work Plan and Interim Site Management Plan Excavation Work Plans were implemented and that construction activities were completed in substantial conformance with the Department-approved Interim Remedial Measures #5 Amendment 2 Work Plan and Interim Site Management Plan Excavation Work Plans for the Northern Athletic Field.

I certify that the documents generated in support of this report have been submitted in accordance with the DER's electronic submission protocols and have been accepted by the Department.

I certify that the information and statements in this certification form are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law. I, Aron Krasnopoler of B&B Engineers & Geologists of New York, P.C, of 10211 Wincopin Circle, 4th floor, Columbia Maryland 21044, am certifying as the Remedial Party's Designated Site Representative for the site.

Aron Krasnopoler	6/19/2026	
NYS Professional Engineer #089954-1	Date	Signature



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LIST OF ACRONYMS

Acronym	Definition
µg/kg	micrograms per kilogram
µg/L	micrograms per liter
µg/m^3	micrograms per cubic meter
AOC	Area of Concern
App 5	DER-10 Appendix 5
BCP	Brownfields Cleanup Program
bgs	Below ground surface
bfg	Below final grade
CAMP	Community Air Monitoring Plan
CCR	Construction Completion Report
CFR	United States Code of Federal Regulations
CLP	Community Liaison Plan
CMWP	Corrective Measures Work Plan
COPC	Contaminant of Potential Concern
CQA	Construction Quality Assurance
DER	Division of Environmental Remediation
DFR	Daily Field Report
E&S	Erosion and Sedimentation
EC(s)	Engineering Controls
ECSD	Elmira City School District
EHS	Elmira High School
EMP	Environmental Management Plan
EWP	Excavation Work Plan
FFC	Football Field Complex
FIS	former industrial sewer
HASP	Health & Safety Plan
Hunt EAS	Hunt Engineers, Architects & Surveyors
IC(s)	Institutional Control(s)
IDR	Interim Data Report
IRM	Interim Remedial Measure
ISMP	Interim Site Management Plan
LCS	laboratory control sample
LCSD	laboratory control sample duplicate
LOD	Limit of Disturbance
mg/kg	milligrams per kilogram
MSA	Material Staging Area
MS/MSD	matrix spike/ matrix spike duplicate
NAF	Northern Athletic Field
NSRC	Norfolk Southern Railroad Company

Acronym	Definition
NYCRR	New York Codes, Rules, and Regulations
NYS	New York State
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
NYSDOT	New York State Department of Transportation
Oz	Ounce
PAHs	Polycyclic Aromatic Hydrocarbons
PCB	Polychlorinated Biphenyl
PE	Physical Education
PFAS	Per- and Polyfluoroalkyl Substances
PFOS	Perfluorooctanesulfonic Acid
PID	Photoionization Detector
PM-10	Particulate Matter that are less than ten (10) micrometers in size
PoG	Protection of Groundwater
ppm	parts per million
PUF	Poly-Urethane Foam
QAPP	Quality Assurance Project Plan
QEP	Qualified Environmental Professional
RECON	Remedial Construction Services, L.P.
RI	Remedial Investigation
RCRA	Resource Conservation and Recovery Act
RR	Restricted Residential
RRSCOs	Restricted Residential Soil Cleanup Objectives
SC	Site Characterization
SCFM	Standard Cubic Feet per Minute
SCO	Soil Cleanup Objective
SCV	Soil Cover Verification
SDCMP	Soil/Dust Control and Monitoring Plan
NYSED	New York State Education Department
SMP	Site Management Plan
STRA	Short Term Recreation Area
STCC	Southern Tier Commerce Center
SVOC(s)	Semi-volatile organic compounds
SWPPP	Storm-Water Pollution Prevention Plan
TAT	Turnaround Time
TCLP	Toxicity Characterization Leaching Procedure
TSCA	Toxic Substances Control Act
Unisys	Unisys Corporation
USEPA	United States Environmental Protection Agency
UST	Underground Storage Tank
VOC(s)	Volatile organic compounds

Acronym	Definition
VFW	Veterans of Foreign Wars

1.0 Background and Site Description

On behalf of Unisys Corporation (Unisys), Geosyntec Consultants, Inc. and its New York affiliate B&B Engineers & Geologists of New York, P.C. (collectively Geosyntec) are submitting this Northern Athletic Field (NAF) Construction Completion Report (CCR) for the Former Sperry Remington Site – North Portion (Site #c808022) (Site) in Elmira, New York.

The Site is located at the Elmira High School (EHS) property (formerly known as Southside High School), 777 South Main Street in Elmira, Chemung County, New York (**Figure 1)**. The Site is identified as Section 99 Block [16-1] and Lot [16] and Section 99 Block [20-1] Lot 74.2 on Chemung County Tax Maps. The Site is situated on an approximately 34-acre area bounded by South Main Street and residential properties to the west, the Southern Tier Commerce Center (STCC) to the south, Norfolk Southern Railway to the east and commercial or vacant land to the north. Miller Pond is located approximately 1,000 feet to the east (see **Figure 1**). The boundaries of the Site are fully described in **Appendix A**: Survey Map, Metes, and Bounds.

An Order on Consent and Administrative Settlement (Order) with the New York State Department of Environmental Conservation (NYSDEC) for the Site was approved by NYSDEC on 7 July 2014. Unisys conducted Site Characterization (SC) activities at the Site in accordance with the Order, the Site Characterization Work Plan (SC Work Plan) dated 29 July 2014 (revised 27 October 2014), and subsequent addenda dated 22 May 2016, 8 January 2016, 9 August 2016, 3 February 2017, and 16 March 2017. A SC Report was submitted to NYSDEC on 17 May 2017 that described SC and remedial activities conducted to date. NYSDEC provided conditional approval of the SC Report on 15 August 2018 and a revised SC Report was submitted to NYSDEC on 28 March 2019.

On 26 April 2016, Unisys applied to enter the Site into the NYSDEC Brownfields Cleanup Program (BCP) with the consent of Elmira City School District (ECSD). NYSDEC gave an initial determination that the BCP application was complete on 10 June 2016 and received public comments until 22 July 2016. Unisys entered into a Brownfield Cleanup Agreement with the NYSDEC on 23 March 2017, to investigate and remediate the Site located in Elmira, Chemung County, New York. The agreement indicated the property will be remediated to restricted residential (RR) use and will be used as a high school.

In 2003, New York State Department of Health (NYSDOH) completed a Health Consultation for Southside High School (now EHS) that recommended that ECSD develop a written soil management plan to "minimize potential public exposures to contaminated

subsurface materials…" In June 2009, ECSD prepared an Environmental Management Plan (EMP) in response to a request from the New York State Education Department (SED) to formalize environmental management operations and practices at EHS. NYSDEC and NYSDOH provided technical assistance to SED in development and review of the EMP. The intent of the EMP was to advise construction personnel and the general community regarding the potential for exposure to Contaminants of Potential Concern (COPCs) that may be present in soil, groundwater, and soil vapor on EHS property.

As Institutional and Engineering Controls (ICs and ECs) have since been incorporated into Site management to control potential exposure to COPCs that may be present in soil, groundwater, and soil vapor on EHS property, the EHS EMP was updated with the Interim Site Management Plan (ISMP). The ISMP was prepared to address ICs and ECs that have been implemented as interim measures until a Site remedy has been selected and to describe required monitoring and operation and maintenance (O&M) activities. It incorporates and replaces the current EHS EMP. The ISMP was submitted on 12 November 2019 and approved by the NYSDEC on 20 December 2019.

2.0 Summary of Interim Remedial Measure (IRM) #5A2

2.1 IRM Objectives

The purpose of Interim Remedial Measure #5 Amendment #2 was to conduct soil removal in the NAF in coordination with NAF restoration (**Figure 2**). Unisys identified Site soils with concentrations of total PCBs and metals that may be considered hazardous waste. To address these concentrations, a non-emergency IRM for soil removal was applicable to mitigate potential environmental or human exposures prior to capital improvement construction. Soil removal was conducted with following IRM cleanup goals:

- COPC concentrations in soils less than or equal to RR SCOs at depths less than 2 feet bgs;
- Total PCB concentrations less than or equal to 10 milligram per kilogram (mg/kg) at depths between 2 and 14 feet bgs;
- Total PCB concentrations less than or equal to 3.2 mg/kg at and above the water table, where PCB have been detected above groundwater standards, i.e., below 14 feet bgs;
- Metal concentrations less than 20 times the equivalent toxicity characteristic of hazardous waste with exception of lead below 2 feet bgs;
- Lead concentrations less than 200 times the equivalent lead toxicity characteristic, i.e., 1,000 mg/kg below 2 feet bgs;

- Total PAH concentrations greater than 100 mg/kg below 2 feet bgs; and
- Volatile organic compound (VOC) concentrations less than or equal to Protection of Groundwater (PoG) at or above the water table.

Total PCB concentrations were also compared to the Toxic Substances Control Act (TSCA) limit of 50 mg/kg for PCB remediation wastes for identification of those soils that may be classified as hazardous waste containing PCBs as defined in 6 New York Codes, Rules and Regulations (NYCRR) Part 371.4 (e);

Removal of an underground storage tank (UST), described in detail under Section 13.7, was completed in accordance with the approved Amendment #2 to the IRM #5 Work Plan (IRM #5A2) and DER-10 Section 5.5(c)(3)(iv).

IRM objectives were achieved as demonstrated by remedial performance sampling following soil removal discussed in Section 8 and the documentation of the construction of the EC soil cover system discussed in Section 11. Soils with COPCs above IRM cleanup goals were removed to the BCP Site boundary with some exceptions as presented in Section 10. The EC soil cover system, as presented in Section 11, is comprised of a minimum of 24-inches of imported material (Section 9) overlain by asphalt, concrete pavement, vegetative cover, or stone. A demarcation layer was placed prior to backfilling with clean fill material used for the cover system. Exceedances of IRM cleanup goals remaining in place will be managed under the interim and final SMP for Site#c808022 or will be addressed as part of the future RI and remedial measures associated with Site #c808054.

2.2 Description of IRM #5A2

The NAF was remediated in accordance with the final Revised Amendment #2, Interim Remedial Measure #5 (IRM #5A2) Work Plan dated 19 November 2021. NYSDEC provided an approved as modified letter on 14 December 2021 (**Appendix B)**.

IRM #5A2 utilized temporary infrastructure constructed in the NAF for use previously during IRM #4 and IRM #5. As indicated in the Work Plan, the components of IRM #5A2 were as follows:

1. Excavation of soil/fill with detections of COPCs in soil exceeding the IRM #5A2 objectives presented in Section 2.1.
2. Removal of subsurface utilities including electric, water, data communications, and storm sewer.
3. Management of excavated soils for reuse as fill below the soil cover system or transport and off-Site disposal as hazardous or non-hazardous waste:
    - Soils above the demarcation layer were stockpiled for anticipated reuse as backfill below 2 feet bgs but above 14 feet bgs;

- Soils with total PCB concentrations less than or equal to 10 mg/kg were considered for potential reuse as backfill below 2 feet bgs but above 14 feet bgs;
- Soils with total PCB concentrations greater than 10 mg/kg and less than 50 mg/kg were considered non-hazardous waste;
- Soils with total PCB concentrations greater than or equal to 50 mg/kg were considered PCB remediation wastes as defined in 40 United States Code of Federal Regulation (CFR) §761.3 TSCA and as hazardous waste containing PCBs as defined in 6 NYCRR Part 371.4 (e);
- Soils from at or near the water table with total PCB concentrations greater than 3.2 mg/kg and less than 50 mg/kg were considered as PCB remediation waste;
- Toxic Characterization Leaching Procedure (TCLP) metal results below Resource Conservation and Recovery Act (RCRA) toxicity characteristics were considered non-hazardous waste; and
- TCLP metals results above RCRA toxicity characteristics were managed as hazardous waste containing metals.

4. Decommissioning of temporary infrastructure utilized during IRM #5A2 construction activities.
5. Backfilling of excavations below a soil cover system with excavated soils approved for reuse or approved imported fill.
6. Construction and maintenance of a soil cover system to prevent human exposure to remaining contaminated soil/fill remaining at the Site. The soil cover system was to consist of a demarcation layer and at least 2 feet of approved imported fill with asphalt in paved areas and concrete in sidewalk areas and vegetated areas.
7. Off-Site transport and disposal of hazardous and non-hazardous soils.

Additional areas were excavated under Phase 2 and Phase 3 during Amendment #2 (**Figure 3A** and **3B**) due to additional stepout and stepdown excavations, additional former industrial sewer (FIS) and associated lateral removal, and encountered artifacts, objects, and structures. These excavation areas were used to manage IRM progress and are depicted on **Figure 4**. An IRM #5A2 excavation area breakdown is described in detail under Section 7.1 based on these changed conditions from the approved final Revised Amendment #2, Interim Remedial Measure #5 Work Plan.

Reuse was anticipated to be utilized below the cover system as approved backfill material as outlined in IRM #5A2; however, excavated reuse was shipped of as non-hazardous material due to poor geotechnical soil quality and is further discussed in Sections 7.3 and 7.4.2.

3.0 Summary of ISMP

3.1 Descriptions of ISMP Activities

Restoration of the EHS NAF, including the EHS baseball field, softball field, and northern practice fields, were planned following completion of remedial construction under IRM #5A2. A NAF restoration design prepared by Marathon Engineering (Marathon) and SWBR was submitted to NYSDEC with IRM #5A2 in November 2021 and was subsequently updated to incorporate comments from NYSDEC and ECSD as well as elements of the ECSD master plan capital improvements for the NAF in Addendum #9 (Section 13.11) to IRM #5A2 on 24 February 2023 which incorporated ECSD improvement plans beyond the scope of NAF restoration.

NAF restoration and improvement activities that required intrusive work in native soil or below the IRM #5A2 soil cover system that was outside the IRM #5A2 scope of work were conducted in accordance with the ISMP. ISMP Excavation Work Plan (EWP) Notifications/Work plans were submitted by Geosyntec on behalf of Unisys for NAF restoration activities and by Sterling Environmental on behalf of ECSD for NAF improvement activities for approval by the NYSDEC. Specific activities which required these work plans are further discussed in Sections 15 and 16, respectively.

4.0 Description of Remedial Actions Performed

Remedial activities completed at the Site were conducted in accordance with the NYSDEC-approved Revised Final IRM #5A2 Work Plan for the Former Sperry Remington Site - North Portion between October 2021 through July 2024 and subsequent addendas. Additional remedial activities completed during NAF restoration and improvement activities were conducted in accordance with the ISMP submitted on 12 November 2019 and subsequent addendas. Deviations from the IRM Work Plan or ISMP addressed through subsequent addendas or work plans are described in Sections 13 through 16.

5.0 Governing Documents

5.1 Site Specific Health & Safety Plan (HASP)

Remedial work performed under this Remedial Action was in full compliance with governmental requirements, including Site and worker safety requirements mandated by Federal Occupational Safety and Health Administration. The HASP was complied with for remedial and invasive work performed at the Site.

5.2 Quality Assurance Project Plan (QAPP)

The QAPP was included as Appendix D of Amendment #2 approved by the NYSDEC, which is included in **Appendix B**. The QAPP describes the specific policies, objectives, organization, functional activities and quality assurance/ quality control activities designed to achieve the project data quality objectives.

5.3 Construction Specifications

Construction specifications were included as Appendix B of the IRM #5A2 Work Plan and describe the scope of work and responsibilities of the IRM Contractor and the Engineer of Record during IRM construction (**Appendix B**). Specification sections addressed construction quality assurance (CQA), construction quality control, temporary facilities and controls, soils, removal and handling of contaminated soils, excavation support, equipment decontamination, and transportation and off-Site disposal.

NAF Restoration Plans to be addressed as part of IRM #5A2 were prepared by Marathon Engineering and SWBR and were included in Amendment #2 as Attachment #6 (**Appendix B**) and Addendum #9 (Section 13.11). Capital improvement plans beyond the scope of NAF restoration were prepared by Hunt (Section 3.1).

5.4 Storm-Water Pollution Prevention Plan (SWPPP)

The erosion and sediment controls (E&S) for remedial construction were performed in conformance with requirements presented in the NYS Guidelines for Urban Erosion and Sediment Control and the Site-specific Storm Water Pollution Prevention Plan submitted on 26 June 2019. An updated SWPPP for the NAF was submitted in November 2021. An updated SWPPP for the NAF was submitted to NYSDEC on 9 June 2023. A notice of termination for the SWPPP was submitted to NYSDEC on 28 August 2024.

5.5 Community Air Monitoring Plan (CAMP)

The Soil/Dust Control and Monitoring Plan (SDCMP) was included as Appendix G of Amendment #2 and incorporated the NYSDOH Generic CAMP. The SDCMP described requirements for dust control and the CAMP monitoring approach. Ambient air monitoring was conducted on-Site during IRM and ISMP activities to monitor potential impacts to the downwind community (potential receptors include the school community, residences, businesses, and workers not directly involved with IRM activities). The air monitoring program included four different types of ambient air quality measurements: (1) real-time dust monitoring using direct reading instruments with telemetry capabilities, (2) periodic time-integrated sampling using fixed laboratory measurements for PCBs, (3) real-time VOC monitoring using direct reading instruments with telemetry capabilities, and (4) real-time monitoring for mercury using direct reading vapor analyzers. The time-integrated sampling was used to provide chemical-specific data for the assessment of potential

impacts. Real-time dust monitoring using direct reading instruments was conducted during soil remediation activities whenever Site soils were disturbed or imported soils were handled on Site. Real-time mercury monitoring was conducted for the duration of IRM #5A2 Addendum #8 Phase 3 (Section 13.10).

5.6 CAMP Monitoring Locations

Air monitoring was conducted for IRM #5A2 and ISMP activities around the working areas and at designated upwind and downwind locations that varied as a result of daily prevailing wind patterns. During IRM #5A2, a minimum of one upwind and four downwind locations were used for real-time monitoring, unless otherwise approved in subsequent IRM #5A2 Addendums. A maximum of 20 monitors were utilized during IRM #5A2 excavations in 2022. The downwind locations were equally distributed along the perimeter of the work area. ISMP activities included a minimum of one upwind and one downwind location which included either utilization of exiting IRM #5A2 monitoring locations and/or additional locations identified in ISMP Notification/Work plans submitted by Sterling Environmental on behalf of ECSD (**Appendix B.5**). During work activities within 20 feet of potentially exposed populations or occupied structures, continuous monitoring locations were selected based on the nearest potentially exposed receptors. If action levels were exceeded at those locations, then the source of the exceedance was evaluated, and the positioning of upwind and downwind monitoring stations was reassessed. Monitoring locations decreased as work was completed on the NAF and after approval was provided by the NYSDOH for decommissioning.

One (1) continuous VOC monitor was installed on 5 January 2022 at the request of NYSDOH to be representative of the downwind direction and potential receptors during excavation of Area 2 (**Figure 4**) and was utilized throughout the duration of IRM #5A2 and NAF capital improvements until decommissioning of this unit was approved by NYSDOH on 6 February 2024. The CAMP was revised on 26 May 2022 to include two additional continuous VOC monitors in the upwind direction and in the direction of EHS, per instructions from NYSDOH, and were utilized periodically throughout excavation of IRM #5A2 when elevated photoionization detector (PID) readings were encountered, as discussed further in Section 5.7.

Up to three upwind and four downwind locations were utilized for time-integrated sampling for PCBs during excavation of PCB-impacted soils. On 17 March 2021, one PCB sampler (Tisch 1) was temporarily decommissioned and relocated due to immediate safety concerns for on-Site personnel on 17 March 2022 from an off-site disturbance. PCB air sampling units were decommissioned on 23 February 2023 with Agency approval after completion of TSCA soil excavations and handling.

One upwind and one downwind location was used for real-time mercury vapor sampling at the request of NYSDOH while work was being conducted under Addendum #8 Phase 3 (Section 13.10). Monitoring for mercury was implemented in the afternoon of 14 August 2022 and monitors were decommissioned on 5 September 2023.

An additional two CAMP monitors were implemented under the IRM #5A2 Addendum #6 Work Plan at the Off-Site Material Staging Area (MSA). CAMP monitors at the MSA were decommissioned upon receipt of NYSDOH approval on 6 February 2024 once non-hazardous shipment of soil had ceased. Further information related to Addendum #6 Work Plan is discussed in Section 13.8.2.

5.7 CAMP Methods

CAMP monitoring for IRM #5A2 and ISMP activities included real-time monitoring for particulate matter less than 10 micrometers in size (PM-10) using an aerosol monitor. Aerosol monitors utilized include TSI Incorporated (TSI) DustTrackII, TSI DustTrack 8530 (battery-powered), Met One ES-405 (solar-powered), and Met One E-Samplers (solar-powered). The equipment was equipped with telemetry to indicate action level exceedances in real time. In addition, fugitive dust migration was visually assessed during work activities. Particulate concentrations were monitored continuously at the perimeter of the work areas at the particulate monitoring locations. The monitoring equipment integrated over a period of 15 minutes (or less) for comparison to airborne particulate action levels. Readings were recorded, and air monitoring records were maintained electronically. Real-time monitoring data were downloaded at the end of each workday and attached to the Daily Field Reports (DFRs). The reports were sent to NYSDEC and NYSDOH by noon the following day. Copies of the DFRs are provided in **Appendix C** and CAMP data in **Appendix D**.

Time-integrated sampling was included in the collection of up to seven, eight-hour (8-hr) time-integrated air samples along the perimeter of the Site for laboratory analyses of PCBs. These time-integrated samples were used for assessing the potential for off-Site exposures. Up to three upwind and four downwind monitors were utilized for time-integrated sampling. Time integrated samples were collected during work hours from each sampling location using high-volume air samplers for each day during PCB-impacted soil excavation activities.

Samples for PCBs analyses were collected using Tisch TE-1000 Series High Volume Samplers with Poly-Urethane Foam (PUF). Five-point calibrations were performed on the PUF samplers each month, using certified calibration devices. Samples were collected on

a PUF glass cartridge or equivalent prepared by the laboratory. Samples were collected at flow rates of approximately 8 standard cubic feet per minute (SCFM). A gasoline powered generator was needed to power all PUF samplers. Generators were placed approximately 100 feet downwind from the PUF sampler to mitigate potential biases for the samples. The inlet of the sampling device was placed at a height of approximately 4.5 feet. Following collection, samples were wrapped in aluminum foil to mitigate light exposure, stored on ice, and transported to the laboratory under chain-of-custody protocols for analysis of PCBs by United States Environmental Protection Agency (USEPA) Method TO-4A at Eurofins, Test America. The sample hold time for USEPA Method TO-4A is seven days. The samples were analyzed under expedited three-day laboratory turnaround times (TAT). PCB concentrations did not exceed the PCB CAMP threshold of 0.11 µg/m^3 based on the IRM #5A2 Site specific CAMP. Analytical results for PCB air samples are included in **Table 1** and associated lab reports are included in **Appendix D.5**.

CAMP monitoring for IRM #5A2 and ISMP activities included real-time VOC monitoring using a Honeywell MiniRae 3000 (PID) monitor that was powered by solar or battery operated. The equipment was equipped with telemetry to indicate action level exceedances in real time. VOC concentrations were monitored continuously at the perimeter and/or downwind of the work areas integrated over a period of 15 minutes (or less). Readings were recorded, and air monitoring records were maintained electronically. Real-time monitoring data were downloaded at the end of each workday and attached to the DFRS. The reports were sent to NYSDEC and NYSDOH by noon the following day. Copies of the DFRs are provided in **Appendix C** and CAMP data in **Appendix D**.

For the duration of the work conducted under Addendum #8 Phase 3, further defined in Section 13.10, CAMP monitoring also included real-time monitoring for mercury using a Jerome J405 Mercury Vapor Analyzer. As with the airborne particulate monitors, this monitoring equipment can integrate over a period of 15 minutes (or less) for comparison to CAMP action levels. Readings were recorded and monitoring records were maintained electronically. Real-time monitoring data were downloaded at the end of the day and attached to the DFR and sent to the NYSDEC and NYSDOH by noon the following day. Copies of the DFRs are provided in **Appendix C** and CAMP data in **Appendix D**.

5.8 CAMP Action Levels and Response Measures

Downwind PM-10 particulate levels were compared to the background (upwind perimeter) PM-10 particulate level. If the difference between the downwind level and the background level exceeded 100 micrograms per cubic meter (µg/m^3) for the 15 minute averaging period or if airborne dust was visually observed leaving the work area, dust control measures, including increased water spraying, or stopping work, were employed. Monitor alarms were set to alert Site personnel if readings reached 100 µg/m^3 and dust control measures

were implemented. If, after implementing dust suppression techniques, particulate levels above background (upwind) exceeded 150 µg/m^3, work was suspended, and controls were re-evaluated. Work would resume once dust suppression measures and other controls were successful in reducing downwind particulate levels above background and below 150 µg/m^3 and visible dust migration was not observed. Also, if extreme wind conditions or other weather conditions made dust control ineffective, remedial actions were suspended. Real-time dust monitoring was suspended during sustained precipitation events. Suspension of monitoring during sustained precipitation events as well as other instances where exceedances were noted and mitigation occurred are provided in the Daily Field Reports (**Appendix C**).

Samples collected for PCB air analyses were compared to the Site specific CAMP action level of 0.11 µg/m^3. One exceedance of the Site-specific action level was detected on 31 March 2022 at 0.13 µg/m^3 and was D qualified. This result was located at sample location SSHS-IRM5A2-T5-03312022, which was located on the east central portion of the NAF, adjoining Area 2. The lab report, 200-62816-18 (**Appendix D.5**) reported that all samples collected on 31 March 2022 appeared "to contain PCBs; however, due to weathering or environmental processes, the PCBs in the samples do not closely match any of the laboratory's Aroclor standards used for instrument calibration. The samples have been quantified and reported as Aroclor 1248. Due to the poor match with the laboratory's Aroclor standards, there is increased qualitative and quantitative uncertainty associated with the result." In addition, the DFR for 31 March 2022 did not report that soils ≥ 50 mg/kg were excavated; however, PCB air monitors were run and samples collected as stepouts were completed on the northern portion of Area 2. Weather for that day indicated inclement weather (i.e., storms) happened in the afternoon while samples were being collected. Based on the information reported from the laboratory and the DFR, it is likely that the sample may have been impacted by the weather rather than elevated PCB concentration above the Site specific action level.

Downwind VOC levels were compared to background (upwind perimeter) VOC levels on 15-minute average periods. Consistent with the NYDEC Generic CAMP for Supplemental Investigation and IRM, the downwind VOC CAMP action level was 5 parts per million (ppm) above upwind measurements averaged over a 15 minute period. There were no downwind VOC readings exceeding the action level during the time that the monitors were utilized; therefore, no response measures were taken as a result of continuous VOC monitoring.

Downwind mercury vapor levels were compared to background (upwind) mercury vapor levels for the 15-minute averaging periods. Consistent with the recommendations from

NYSDOH, the downwind mercury CAMP action level was 1 ug/m^3 above the upwind measurement averaged over a 15 minute period. There were no downwind mercury vapor readings exceeding the action level during the time that the mercury vapor monitors were utilized; therefore, no response measures were taken as a result of mercury vapor monitoring.

5.9 Contractors Site Operations Plans (SOPs)

The Remediation Engineer reviewed the plans and submittals for this remedial project (i.e., those listed above plus contractor and subcontractor submittals) and confirmed that they followed the Amendment #2 work plan. The Contractor's Technical Execution Plan was submitted to NYSDEC and NYSDOH on 17 June 2019. Contractor information is provided in Section 6.1.

5.10 Community Participation Plan

A Community Participation Plan was included in the SC Work Plan dated October 2014 and had been updated for the BCP Remedial Investigation (RI) Work Plan submitted on 7 September 2018 (RI Work Plan), and was revised in accordance with NYSDEC comments, leading to a 29 May 2019 submittal (revised RI Work Plan). The NYSDEC gave conditional approval to the Revised RI Work Plan on 24 July 2019. The following community participation activities were undertaken for IRM #5A2 and related remedial activities at the Site:

- A Community Liaison Plan (CLP) for the Site and other NYSDEC sites related to the former Remington Rand facility was submitted to NYSDEC and NYSDOH on 02 September 2020. The CLP describes the project, project team members, community, and stakeholders. It functions as a guide to project personnel and the community on the best ways to communicate project information; answer questions; and raise issues and concerns voiced by the public to the proper sources for resolution.
- The Construction Manager served as the on-Site CLP liaison who could direct public inquiries to proper personnel for timely responses. Copies of the NYSDEC fact sheet and the CLP were kept on the Site and provided to Site visitors or people seeking information during the construction activities; and
- A public availability session was held on 29 September 2021 at Elmira High School, prior to IRM #5A2 construction. Representatives from NYSDEC, NYSDOH and Geosyntec were present to provide information about IRM #5A2 construction activities and controls to be implemented to protect public health. A second public availability session was held on 18 July 2022 that provided an update on IRM #5A2 progress.

6.0 Remedial Program Elements

6.1 Contractors and Consultants

Construction activities for IRM #5A2 were performed by Remedial Construction Services, L.P. (RECON) as the primary IRM contractor with responsibility for construction activities in accordance with the IRM #5A2 Work Plan, Construction Drawings and Construction Specifications. Construction activities for ISMP were performed by RECON and Edger Enterprises, Inc. (Edger) with responsibility for construction activities in accordance with ISMP EWPs submitted by Geosyntec on behalf of Unisys. Edger was responsible for implementing construction activities under ISMP Notification/Work plans submitted by Sterling Environmental on behalf of ECSD. Surveying services were provided by Hunt Engineers, Architects & Surveyors (Hunt EAS) for both parties.

Geosyntec provided CQA services and collected chemical samples in accordance with the QAPP. Aron Krasnopoler of B&B Engineers & Geologists of New York, P.C., a New York Professional Engineer, served as certifying Engineer of Record responsible for inspection of the work. On-Site and laboratory geotechnical soil testing services were provided by Terracon Consultants, B&B Engineers & Geologists of New York, P.C., and Waypoint Analytical. Soil sampling analyses, soil chemical characterization data, and air analyses were provided by Eurofins Test America Laboratories, Inc. Geotechnical information is provided in **Appendix K**.

6.2 Site Preparation

Initial Site preparation of the NAF was conducted concurrently with construction activities completed during IRM #5 on the football field. Temporary facilities utilized during construction activities on the NAF, in conjunction with IRM #5, included dedicated equipment laydown, soil stockpiling areas, hazardous waste accumulation bins and loadout areas. Site preparation for IRM #5A2 began in August 2021 with construction of the dedicated decontamination pad and temporary haul road from the Veterans of Foreign Wars (VFW) Post 901 parking lot at 113 Keefe Street to the Football Field Complex (FFC) and was completed by 15 September 2021.

Utility marker layout was completed on 22 October 2021, which is the same day excavation of IRM #5A2 began. Temporary fences with privacy screen installed during IRM #4 and IRM #5 were modified north of the tennis courts on 21 August 2021 to extend the limit of disturbance (LOD) to the property limits in preparation for Short Term Remedial Action (STRA) implementation. Further details regarding STRA implementation is included in Section 11.2. Temporary fences were also installed between the NAF and the FFC on 20 October 2021. Silt fence installation occurred between 1 October and 5 October 2021. Straw wattle, compost sock, and/or hay bales were installed in accordance with the SWPPP.

Documentation of Agency approvals required by Amendment #2 are included in **Appendix B**. Other non-Agency permits relating to the remediation project were not required**.**

6.3 General Site Controls

6.3.1 Site Security

Site security was maintained by perimeter controls in the form of fences with privacy screens and locks. Equipment was kept behind locked security gates and storage areas for contaminated materials and the work areas had physical barriers to restrict access. Visitors were required to check-in and -out at the project office upon arrival and departure, respectively. An overnight security company was hired to enhance site security measures from September 2021 until April 2023, following relocation of the office trailers to the VFW parking lot.

6.3.2 Job Site Record Keeping

The following records were maintained on site:

- DFRs
- Daily truck logs
- Waste manifests
- Storm water inspection reports
- Tailgate safety meetings
- Instrument calibration records
- Visitor log

Copies of the DFRs are provided in **Appendix C** and waste manifests in **Appendix G**.

6.3.3 Erosion and Sedimentation Controls

E&S controls were installed and inspected daily according to the SWPPP and construction drawings. These controls included inlet protection, silt fences, straw wattles, compost socks, sump pits, and constructed vehicle entrances and exits. Soil stockpiles were covered with tarps when not being accessed. Additional details on reducing erosion and sedimentation from soil stockpiles are included in the soil stockpile methods section below (Section 6.3.8).

Additional E&S controls were installed during implementation of IRM #5A2 Addendum #6 Work Plan during construction of the off-site MSA at STCC. Further information related to Addendum #6 Work Plan is discussed in Section 13.8.2.

6.3.4 Equipment Decontamination and Residual Waste Management

Vehicles and equipment potentially exposed to contaminated material were

decontaminated prior to leaving either the LOD or MSA. Equipment wash pads were constructed and lined with an 8-ounce (oz) geotextile and 30 mil polyethylene liner to capture solids. Visible debris on the equipment was brushed off manually onto the equipment wash pad. A high-pressure water was used to clean the wheels and base of the equipment leaving the Site. Each equipment wash pad included a lined sump pit with a sump pump. Water from the wash pad was collected in the sump pit and subsequently pumped into a frac tank for storage pending off-Site transport and disposal on a periodic basis during IRM #5A2 activities (Section 7.4.3).

Dedicated equipment was used for separate excavation and handling of TSCA and non-TSCA soils. Temporary transit roads covered in 8-oz geotextile were constructed over non-TSCA areas for TSCA equipment to move between TSCA excavation areas and the TSCA Accumulation Area and vice versa. Composite mats were used between the excavation and the decontamination pad at the exit/entrance of the LOD. These mats were periodically cleaned with a skid steer with a street sweeping attachment. Due to wet conditions at times on the Site, 8-oz geotextile was placed and layered as needed on the composite mats between the excavation and the decontamination pad at the exit/entrance of the LOD.

Four decontamination pads were utilized during Phase 1 through Phase 3 of Amendment #2 including one each beside the TSCA and RCRA bins, prior to exiting the construction entrance at the VFW, and prior to exiting the LOD onto the FFC. A TSCA and RCRA bin were not anticipated to be constructed during Phase 2; however, based on a change in Site conditions, these accumulation bins were re-constructed on the northern portion of the NAF in the reuse stockpile area **(Figure 3A** and **3B)**. The Phase 2 RCRA and TSCA bins were constructed between 10 August through 19 August 2022. Temporary facilities were constructed as per drawings depicted in Drawing 16 through 21 of the Construction Drawings included in the 2021 IRM #5A2 Work Plan. Decommissioning of the Phase 1 TSCA bin was completed by 24 August 2022 and the RCRA bin on 26 September 2022. The accumulation bins were decommissioned and excavated to a minimum depth of 2 feet bfg to facilitate Area 6 excavations (Figure 4). Additional detail regarding decommissioning and construction of Phase 1, 2, and 3 temporary infrastructures can be found in Sections 10.3, 13.5, 13.6, and 13.8.

An additional decontamination pad was constructed under the IRM #5A2 Addendum #6 Work Plan during Phase 3. This Work Plan included construction of an Off-Site MSA at the STCC property south of the Site due to limited space to stockpile soil on the NAF. Further information related to Addendum #6 Work Plan is discussed in Section 13.8.2.

6.3.5 Soil Screening

Results of pre-delineation from the RI presented in Amendment #2 were used to determine the limits of excavation and management of soils as hazardous waste, non-hazardous waste, or potential reuse as backfill. Post-excavation confirmation and documentation samples were collected during IRM #5A2 construction. End-point sampling results are discussed in

Section 10.

Excavations and soil stockpiles were inspected for visual or olfactory impacts, solid waste, bricks, or debris. Soil with visible staining, presence of foreign material, or soils which had an odor were segregated and sampled. Disposition of the material was based on the results of soil characterization.

6.3.6 Pre-Characterization and Test Pitting

In an effort to expedite non-hazardous waste approval for off-site disposal during IRM #5A2, Casella Waste System's Angelica, New York Landfill (Casella) was consulted regarding acceptable non-hazardous waste pre-characterization sampling methods. On 15 July 2021 a Non-Hazardous Waste Pre-Characterization Sampling Plan (Sampling Plan) was submitted to the NYSDEC and approved on 30 July 2021 (**Appendix B.2**).

The southern IRM #5A2 footprint was divided into forty-six 59-foot square grids. Each 2-foot vertical increment within the grid represented up to 500 tons of non-hazardous material given soil density at the Site. Based on grid placement within the IRM #5A2 design footprint, two to four points within each grid were identified for composite sampling. Sample increments of 0 to 2 feet, 2 to 4 feet and 4 to 6 feet where chosen based on the IRM #5A2 excavation design and RI results detailed in Amendment #2.

Pre-characterization sampling and test pitting under the approved Sampling Plan was conducted between 15 July through 5 August 2021. Test pits were advanced with a mini excavator up to a depth of 6 feet bgs. Following sample collection, the spoils were replaced at the same depths and compacted with the excavator bucket. Analytical results associated with pre-characterization were submitted to Casella as on 20 April 2022 and accepted on 5 May 2022 under profile #24448.

Additional pre-characterization was necessary and completed throughout the duration of IRM #5A2 either due to space constraints within the MSA or because the MSA had been re-located to STCC towards completion of remedial efforts. Prior to movement of soil to the STCC MSA, landfill approval was provided to the NYSDEC, which verified landfill acceptance and characterization of the material as non-hazardous. Further discussion regarding MSA relocation is discussed in Section 13.9.

The Sampling Plan and Agency approvals (**Appendix B.2**), analytical results (**Table 4D)**, laboratory reports (**Appendix H.3**), landfill correspondence and acceptance (**Appendix F**), and waste manifests (**Appendix G.7**) associated with pre-characterization and test pitting activities can be found in the attached appendices.

6.3.7 Soil Screening Kits

PCB soil screening kits were utilized throughout the duration of IRM #5A2 to assist in appropriate management of non-hazardous and hazardous soil excavated during

remediation activities. Soil screening consisted of Dexsil® Clor-N-Soil Kits® and were completed in areas of suspected PCB contamination and were approved for use by both the NYSDEC and accepting landfill facilities (**Appendix F**). If a soil screening kit was completed and was observed to be negative, a confirmation sample was collected and submitted to Eurofins, Test America. Results were based on a color metric scale where purple constituted a negative sample for TSCA level PCBs and yellow would be positive. If a soil screening kit was observed to be positive, excavation continued, and the material was managed as hazardous waste and transported to the TSCA accumulation bin. Additional waste characterization was then performed and submitted for landfill approval prior to shipment off-site.

6.3.8 Stockpile Methods

Stockpiles were maintained to avoid having steep sides or faces as specified in Addendum #2. During periods of extended inactivity and in the event of prevailing high winds or rainy conditions during the workday, stockpiles were covered with a tarp and weighted down with sandbags. Stockpiles were not placed within 25 yards of occupied buildings. Stockpiles were covered at the end of each workday.

Excavated soils were stockpiled based on pre-delineation results for the initial stages of IRM #5A2:

- Soils with total PCBs greater than or equal to 50 mg/kg were staged within the TSCA Accumulation Area as shown on **Figure 3A** and **3B.**
- Soils with total PCBs greater than or equal to 10 mg/kg but less than 50 mg/kg were loaded into haul trucks and stockpiled in a non-hazardous soil pile stockpile located in the MSA. These soils were covered with polyethylene sheeting and weighted down at end of each workday. Stockpiles were segregated from other material using straw wattle placed on the polyethylene sheeting around the base of the stockpile.
- Soils with total PCBs less than 10 mg/kg were staged in windrows within the MSA and sampled for evaluation for potential reuse. Windrows were not to exceed approximately 6 feet in height and were shaped using an excavator. Windrow length varied in length due to stockpiling capacity within the MSA. Samples were collected for characterizing each approximate 100 cubic yard section. Analytical results from these samples were submitted to NYSDEC in a request for reuse and once approval was received, windrow soils were moved to the reuse pile for staging as either reuse material or moved to the Non Haz stockpile for off-site disposal. See Section 7.3 for additional information related to management of reuse material during IRM #5A2.
- Soils with metals above TCLP criteria were staged within the RCRA Accumulation Areas constructed adjacent to the TSCA accumulation bin. These bins were utilized

during IRM #4 and #5.

Imported material approved by NYSDEC were stockpiled in a dedicated stockpile area on the northern portion of the NAF overtop of geotextile followed by imported fill.

The placement of the TSCA bin during IRM #5A2 Phase 2 slightly differed from the location outlined on Site Plan included in Amendment #2. Instead of re-constructing the TSCA bin on the northeast corner of the NAF, it was constructed on the northwestern portion with NYSDEC approval. Additionally, a RCRA bin was also constructed adjacent to the Phase 2 TSCA accumulation bin.

Due to limited space available on the NAF, a MSA was constructed at STCC to stockpile non-hazardous and potential reuse material. Hazardous material was not allowed on STCC property. Further discussion regarding operations and maintenance at the STCC MSA are further discussed in Section 13.8.2.

6.4 Nuisance controls

Vehicles exiting the LOD or MSA had to pass through the truck wash prior to leaving the Site. Dirt or dust tracking on roads leading out of the Site was cleaned by brushing and spraying down the roads with water.

When working on weekends, heavy equipment was not operated prior to 8:00 A.M. to avoid creating noise nuisances.

Dust control was carried out by restricting vehicle speeds and spraying water using fine atomized sprays. A direct spray was also used in order to clean off trucks and equipment or wet down materials depending on wind and soil conditions. Construction excavators were slowly unloaded and drop heights from the loader buckets were minimized. Trucks were staged within the LOD as far as possible from the perimeter. Trucks were not allowed to idle more than 5 minutes. Vehicle speeds were restricted to no more than 10 miles per hour while on-Site. Vehicular traffic was restricted to the haul roads and kept off the main streets to minimize exposure. Vehicle staging areas were restricted to immediately adjacent to the construction areas and not on public roads. Haul trucks were covered with tarps prior to transporting soil to or from the Site.

6.5 CAMP Results

Real-time dust monitoring readings were recorded and displayed as time series graphs which were included in the DFRs (**Appendix C**). The general response associated with exceedances was to implement dust control measures. These measures included an increase in water spraying activities and the frequency at which the water truck drove around the Site. Additionally, when certain Site activities such as breaking up concrete were conducted, a fine water mist was sprayed over the work area to prevent dust generation. When an alarm was triggered, the IRM Contractor was advised to slow equipment

movement to reduce dust generation . Copies of field data sheets relating to the CAMP are provided in electronic format in **Appendix D**.

A complete list of days on which the time weighted 15-minute average action levels of 150 µg/m³ were exceeded during the IRM, as well as the reason(s) for the exceedance, are provided in **Appendix D.1** through **D.4**. Common reasons for exceedances are listed below:

- IRM work activities;
- ECSD capital improvements;
- Dense fog and high humidity levels;
- Water impact as a result of dust suppression activities; and
- Poor regional air quality and wildfire smoke.

Real-time mercury vapor readings were also recorded and displayed as time series graphs and were included in the DFRs (**Appendix C**). There were no downwind mercury vapor readings exceeding the CAMP action level of 1 ug/m^3 above the upwind measurement averaged over a 15-minute period.

Results for PCB analyses of time-integrated air samples are presented in **Table 1.** None of these results during IRM #5A2 activities exceeded the PCB action level of 15 µg/m^3. Copies of CAMP analytical reports are provided in **Appendix D.5**.

6.6 Daily Field Reporting

DFRs were generated by the Engineer's representative on Site and reviewed prior to submittal to NYSDEC and NYSDOH. Reports included summaries of work progress, inspections carried out, material movement, and Site visitors. Construction photographs and daily air monitoring reports were also included with reports. Copies of DFRs are included in electronic format in **Appendix C**.

7.0 Soil and FIS Removal

7.1 Excavation Details

Excavations were laid out in 2-feet intervals to meet IRM #5A2 cleanup goals presented in Section 2.1. Soil data collected as part of the RI were used to pre-delineate the limits of excavation and the limits of PCB remediation waste within the excavations. As-Built Drawings are presented in **Appendix E**.

In accordance with Amendment #2, excavations were benched and sloped to support excavation below 4 feet bgs. Inactive electric, data communication, and irrigation (previously utilized by ECSD), and historic water utility lines encountered during excavation were removed. ECSD dry wells encountered during excavation were either

maintained, removed, or abandoned in place based on anticipated use during restoration of the NAF and planned ECSD capital improvement projects within the NAF. Additional details regarding management of encountered dry wells are provided in Section 13.2. During excavation, underground structures, objects, or artifacts including underground storage tanks (USTs), metals object, vaults, drums, brick manholes, concrete boxes, rail spur, historical wells, pipes/FIS, and concrete foundations were encountered at various depths. In accordance with Amendment #2, the majority of encountered concrete structures were broken up with a hoe-ram and fully removed in-tact from the excavation for disposal. Pipes and/or concrete structures that remain in place below the cover system were sampled to verify interior soil contents met SCOs. Several ECSD dry wells encountered during excavation were not removed and abandoned in place following confirmation that soil within the drywells passed PoG SCOs and approval from NYSDEC was received (Sections 13.2 through 13.2.5). Activities and subsequent work plans to address removal of the FIS, drywells, drums, UST, and metal object/pipes are discussed in Sections 7.2 and 13, respectively. The location of structures that remain in place below the cover system are presented on the As-Built Drawing 3C and 3D (**Appendix E)**. **Table 16** has been provided to further document where structures, objects or artifacts were identified during IRM #5A2 excavations. ISMP excavations were consistent with procedures completed during IRM #5A2.

Based on Amendment #2, excavation was conducted in a phased approach in the NAF as follows:

- Phase 1
  - Deep excavations in the northwest portion of the NAF, North of O'Gorman Street; and
  - Deep excavations in the varsity softball field (Area of Concern [AOC]-19)
- Phase 2
  - Deep excavations in the baseball field including FIS removal; and
  - Excavation in the baseball and varsity softball outfields.
- Phase 3
  - Excavation in the volleyball and basketball court areas to be restored as shot put and discus area and a parking area (referred to as "Florida" (based on the shape in the IRM #5A2 design).

Additional areas were excavated under Phase 1, 2, and Phase 3 due to additional stepout and stepdown excavations to address RRSCOs and IRM subsurface action levels, additional FIS lateral removal, and encountered artifacts, objects, and structures discussed above. These excavation areas are depicted on **Figure 4**. Completion packages, consisting of as-built limits of excavation and confirmation or documentation samples based on excavation areas identified in **Figure 4** or completed during ISMP activities, were provided

to the Agency to support a request to backfill. Completion packages, which provide documentation of excavation progression during IRM #5A2 and NAF restoration under ISMP, and Agency approvals are included in **Appendix B.6**

Post-excavation confirmation and documentation samples were collected from excavation sidewalls and bottom areas in accordance with Section 5.4 (b) of DER-10 as follows:

- One sample from the bottom of each sidewall for every 30 linear feet of sidewall; and
- One sample from the excavation bottom for every 900 square feet of bottom area.

At the direction of NYSDEC, bottom samples were collected within trenches at a frequency of every 30 linear feet.

As-Built Drawings 3A through 3D (**Appendix E**) are associated with IRM #5A2 activities and present the as-built subgrade elevations. As-Built Drawings 4A through 4C (**Appendix E**) are associated with ISMP activities and present the as-built subgrade elevations. The total volume of native excavation was 93,035 cubic yards for IRM #5A2 and 8,011 cubic yards for ISMP excavations. As-built extent of estimated cut and fill thicknesses for remedial activities at the site are included in As-Built Drawings (**Appendix E)**.

7.2 Former Industrial Sewer (FIS) Removal

Removal of the FIS was first completed in the FFC during IRM #5 to the limits of the NAF. It was believed a smaller segment (Segment 7) remained on the NAF and was to be addressed under Amendment #2. The extent of Segment 7 was not known prior to IRM #5A2. During excavation and removal of an historical rail spur (**Figure 4**) on the east central portion of the NAF on 12 December 2021, a section of 36-inch terracotta piping was uncovered at 8 feet bgs running north to south and believed to be the FIS. Additional test pitting was performed on 15 December 2021 to determine the limits and provide confirmation the terracotta piping uncovered on 12 December 2021 was the FIS (**Figure 7**).

Based on the proximity of the FIS to an eastern baseball field light pole, coordination with Musco Lighting, an ECSD capital improvement contractor, was performed as well as movement of temporary IRM #5A2 facilities (haul mats and portion of the non-hazardous MSA) prior to FIS removal. Haul mats positioned overtop of the FIS were removed on 5 June 2022. Excavation and removal of the FIS began on 7 June 2022, where after visual observation of the interior extent of the 36-inch pipe, it was determined to connect to Segment 7 and continue approximately 10-15 feet beyond the NAF onto the FFC. Further coordination was conducted with NYSDEC and ECSD based on the proximity of FFC capital improvement activities in relation to the remaining section of Segment 7.

Several FIS laterals ranging from 6 to 18-inches were identified during excavation of Area

2, Area 3, Area 4, and Area 5 (**Figure 4**), prior to removal of the 36-inch FIS as shown on **Figure 7**. Prior to removal of the 36-inch FIS segment, Elk Environmental performed a camera survey on identified laterals and to determine if any additional laterals remained below the surface. The camera survey was conducted on 10 June 2022 for the following:

- A 10 to 12-inch FIS lateral identified in Area 3/Area 4 running southwest from the NAF onto the FFC (FISLATSW). An attempt was made to survey the lateral; however, the pipe was blocked approximately 4 feet into the lateral.
- The remaining section of 36-inch FIS lateral was surveyed within a section of exposed piping in the northeast corner of the southeast non-hazardous MSA. The pipe was surveyed approximately 12 feet to the north and approximately 56 feet to the south. The entire length of the FIS was unable to be surveyed due to observed collapses.
- An 18-inch FIS lateral identified in Area 4 running east to west was surveyed approximately 22 feet to the west. Two additional laterals were identified during the survey (pipe 14).

Excavation of Segment 7 on the FFC began on 11 June 2022. Due to the close proximity of a concrete pad related to ECSD capital improvements, a trench box was utilized. Concrete encountered in the excavation was broken up with a hammer attachment on a mini excavator and removed. Temporary fencing was installed around the excavation zone while confirmation samples were pending. The remaining section of 36-inch FIS on the NAF was fully removed to 10 feet bgs on 13 June 2022. An additional two 18-inch FIS laterals were encountered running west into the NAF during removal. Excavated soils were managed as TSCA material in accordance with Amendment #2 and transported to the TSCA accumulation bin.

Elk Environmental returned to the site on 13 June 2022 to flush two FIS laterals. One approximately 10 to 12-inch diameter running southwest from the NAF towards the FFC (FISLATSW) and the second approximately 10 to 12-inch diameter identified during "Area 5 sub" excavation (**Figure 4**) as FIS-LAT1 running west towards O'Gorman Street beneath the temporary haul road. Water used to jet the pipes was flushed back onto the NAF within areas where further excavation was anticipated. The total length of survey for both pipes following flushing activities was 45 to 50 feet. On 30 June 2022, NYSDEC provided notice that corrective measures were required associated with sewer jetting activities by Elk Environmental on 13 June 2022. On 23 June 2022, a Sewer Jetting Investigation Derived Materials (IDM) Management Report/Corrective Measures Work Plan was submitted to NYSDEC and was approved via email on 30 June 2022 (**Appendix B.3**). Corrective Measures to address the sewer jetting included further excavation where IDM had discharged onto the soil for FISLATSW. The other location that had been jetted did not require corrective measures as minimal water had been displaced from the pipe into the

excavation. Corrective measures were addressed by 15 June 2022 concurrently with completion of stepout excavations in Area 3.

Numerous FIS laterals were encountered throughout the course of IRM #5A2 excavations in Area 2, Area 3, Area 4, Area 5, Area 5 sub, Area 6 (south and central), and Florida (north, central, and south) as shown on **Figure 4**. When laterals were encountered, interior samples were collected as confirmation and waste characterization. Laterals identified within the areas noted above were managed as TSCA material in accordance with Amendment #2, with the exception of pipe 14. Waste characterization results of pipe 14 were originally submitted for approval to Casella on 27 June 2022 based on non-hazardous analytical results; however, the approval request was rejected due to sulfide results of 1,500 mg/kg. The accepting facility communicated concerns related to reactivity and generation of toxic gases if it were to come in contact with pH conditions between 2 to 12.5. An approval request for pipe 14 was re-submitted on 1 July 2022 as hazardous waste to US Ecology (Republic) in Belleville, Michigan. At the request of the receiving facility, pipe 14 was further analyzed for reactive sulfide under SW-846 test method 9012A and modified method 9034. Upon receipt of results, the acceptance request was approved under an existing profile (G170001WDI) on 8 July 2022. Once pipe 14 was removed, this pipe was confirmed to be a lateral connected to the main 36-inch FIS. Post excavation confirmation samples were collected within the FIS lateral removal trench (pipe 14), identified as A3-FISLAT2 (**Appendix E**). Landfill correspondence and approvals related to pipe 14 are included in **Appendix F**. Waste characterization results for hazardous waste are included in **Table 4A**. Waste characterization results for pipe 14 are included in **Appendix H.3**.

Laterals confirmed to be connected to the main 36-inch FIS were removed to its full extent or until it was no longer feasible in accordance with Amendment #2. Two FIS laterals (FIS-LAT1 and FISLATSW) remain in place below the cover system as analytical results were below applicable SCOs and did not require removal. Locations of these pipes are shown in As-Built Drawing 3C (**Appendix E**).

7.3 On-Site Reuse

Soils from the IRM #5A2 excavation with total PCB concentrations less than 10 mg/kg were originally segregated for potential reuse as backfill below the approved soil cover system, i.e., below 2 feet bgs but above 14 feet bgs. Potential reuse soils were transported and stockpiled at the dedicated reuse stockpile areas on the NAF as shown on the Phase 1 Site Plan (**Figure 3A**). Layback soils from outside the limit of excavation were segregated in separate windrows. Soils stockpiled for potential reuse were inspected by the Qualified Environmental Professional (QEP) for visual or olfactory impacts, solid waste, bricks, or debris and screened with a PID for elevated VOC vapor levels. Soils that exhibited visual or olfactory impacts or that exhibited elevated PID readings were segregated for additional

testing at the direction of the QEP prior to re-use as backfill. Stockpiles with observed solid waste or debris were segregated for potential off-Site disposal. Stockpiles with observed bricks, concrete, or other inert materials were evaluated for use in structural backfill. Results from reuse sampling were submitted to NYSDEC for approval; however, reuse was not utilized during IRM #5A2 as discussed further below and in Section 14.1. Request to Reuse forms and Agency approvals have been omitted from this report due to these reasons.

Representative geotechnical samples were collected and submitted to Terracon Consultants for sieve and Standard Proctor analyses. Reuse material anticipated to be used as backfill material below the cover system contained a large percentage of river rock and was heavily saturated, even with adequate time to dry prior to utilization. On 17 November 2021, test pads were constructed of approved reuse material to determine if compaction would pass an in-place density test of at least 85 percent of Standard Proctor (ASTM D-698) maximum dry density and at a moisture content between -4 and +2 percent of optimum. Each test completed on the test pads failed both compaction and optimum moisture requirements. Additional efforts were completed to utilize the reuse through screening and crushing the excess river rock. This work was completed under a Temporary Rock Crushing and Dust Monitoring Plan further discussed in Section 14.2.

After attempts to reduce moisture in the reuse piles and utilize the material failed, it was determined that reuse stockpiles would be disposed as non-hazardous material. Remaining soils anticipated to be excavated as reuse material as shown in the Amendment #2 construction drawings were excavated as non-hazardous material and managed in accordance with requirements in Section 7.4.2. A design modification was submitted as IRM #5A2 Addendum #2 to remove reuse soils from the soil cover design as discussed in Section 13.5.

7.4 Disposal Details

Table 2 provides the total quantities of each category of material removed from the Site and subsequent disposal locations.

Correspondence from Applicants to disposal facility owners and acceptance letters from disposal facility owners are provided in **Appendix F**.

Manifests and bills of lading are included in electronic format in **Appendix G.**

7.4.1 Hazardous Waste

Soils identified for disposal as hazardous waste under IRM #5A2 were sampled for waste characterization at a frequency of one sample per 500 tons in accordance with receiving facility requirements. Samples in areas anticipated to be disposed as hazardous waste were analyzed for pH, cyanide, sulfide, flash point, total VOCs, semi-volatile organic compounds (SVOCs), and TCLP metals. A summary of analytical results provided to the disposal facility for IRM #5A2 hazardous waste is presented in **Table 4A**.

Five reuse piles were shipped off as hazardous waste as shown on **Table 4A**. These stockpiles include A2-16C, A2-19C, A2-23C, A2-A59C (DUP12C) and A2-A65C. Material was generated from Area 1 and Area 2 excavations (**Figure 4**)

A total of 22,837.5 tons of Profile G (TSCA) and 428.7 tons of Profile C (RCRA) hazardous waste were transported for off-Site disposal at the Wayne Disposal, Inc. Site #2 landfill and Michigan Disposal Waste Treatment Plant in Belleville, Michigan between 22 November 2021 and 16 November 2023. The transporter for Profile G (TSCA) and Profile C (RCRA) hazardous waste was US Bulk Transport Inc. (U.S. EPA ID PAD987347515). Copies of the hazardous waste manifests for Profile G (TSCA) and Profile C (RCRA) are included in electronic format in **Appendix G.1** and **G.2**, respectively.

Other hazardous waste generated by IRM #5A2 activities was waste associated with the drum nest (Profile CH2502908) identified in Area 2 (AOC-19). Additional information pertaining to the drum nest area can be found in Section 13.1. Samples to characterize these wastes for disposal were collected and analyzed pursuant to receiving facility frequency and parameter requirements prior to shipping off-Site. Analytical results provided to the disposal facility for Profile CH2502908 hazardous waste is presented in **Table 4A** and included in **Appendix H.3**.

A total of 38.09 tons of Profile CH2502908 hazardous waste was transported for off-Site disposal at Clean Harbors in Grantsville, Utah. The waste was transported by Horwith Trucking to Susquehanna Bulk System and Western Railway in North Bergen, New Jersey, then to Clean Harbors Aragonite LLC in Grantsville, Utah by Susquehanna Bulk System and Western Railway. Copies of the hazardous waste manifests for Profile CH2502908 can be found in **Appendix G.3**.

After the TSCA and RCRA material was loaded and transported for off-Site disposal, the underlying imported fill, 30 mil liner, and geotextile were loaded for off-Site disposal as hazardous waste. The bin blocks were pressure washed at the TSCA truck decontamination pad and transported to the STCC MSA area for storage.

There was no hazardous waste generated as part of ISMP activities.

7.4.2 Non-Hazardous Waste

Soils identified for disposal as non-hazardous waste under IRM #5A2 were sampled for waste characterization at frequency of approximately one sample per 500 tons in accordance with receiving facility requirements. Soils identified for disposal as non-hazardous waste under IRM #5A2 were also sampled for waste characterization by means of test pitting (pre-characterization) as discussed in Section 6.3.6. Samples in areas anticipated to be disposed as non-hazardous waste were analyzed for pH, cyanide, sulfide, flash point, TCLP VOCs, SVOCs, and metals. A summary of analytical results provided

to the disposal facilities for IRM #5A2 non-hazardous waste is presented in **Table 4B** and pre-characterization results in **Table 4D**.

Soils identified for disposal as non-hazardous waste under ISMP were sampled for waste characterization at frequency of approximately one sample per 500 tons in accordance with receiving facility requirements. Soils identified for disposal as non-hazardous waste under ISMP were also sampled for waste characterization by means of test pitting (pre-characterization). Samples in areas anticipated to be disposed as non-hazardous waste were analyzed for pH, cyanide, sulfide, flash point, TCLP VOCs, SVOCs, and metals. A summary of analytical results provided to the disposal facilities for ISMP non-hazardous waste is presented in **Table 4C** and pre-characterization results in **Table 4E**.

Soils previously identified for potential reuse were characterized for non-hazardous disposal based on the analytical data collected in accordance with DER-10 Section 5.4 (b). Casella approved this material for disposal as alternative daily cover under profile #23938 beginning on 15 January 2022 and profile #24488 on 1 June 2022 (**Appendix F**). Reuse shipped as non-hazardous material are identified in **Table 4F**, unless TSCA level concentrations were identified as shown in **Table 4A**. Reuse stockpiles identified as hazardous waste are further discussed in Sections 7.4.1 and 14.1**.**

A total of 61,315.97 tons of non-hazardous soils and debris was transported to Hyland Landfill in Angelica, New York for off-Site disposal as non-hazardous waste. A total of 108,652.45 tons of non-hazardous soil, including reuse material, was transported to the Ontario County Landfill in Stanley, New York for off-Site disposal as non-hazardous waste. Copies of the landfill approvals are included in **Appendix F** and non-hazardous waste manifests for soils and debris are including in electronic format in **Appendix G.6** through **G.15**.

A total of 217.6 tons of non-hazardous soils were transported to Hyland Landfill in Angelica, New York for off-Site disposal as non-hazardous waste generated from ISMP activities. The transporters for ISMP non-hazardous waste are consistent with IRM #5A2 and are listed below. Copies of the landfill approvals are included in **Appendix F** and non-hazardous waste manifests are including in electronic format in **Appendix G.16**.

The transporters for non-hazardous IRM and ISMP waste were:

- Butler Excavating and Concrete LLC
- Dale Robert Dapp / dba KA Transport
- Edger Civil & Utility, LLC,
- Edger Enterprises of Elmira, Inc.
- Elk Transportation, Inc.
- K&L Trucking Inc.

- L and V Smith, Inc.
- Leland F. Harris, INC – in care of L and V Smith, Inc.
- Leon Lacy, Inc.
- Maybee Enterprises, Inc.
- Silvarole Trucking Company
- T Coots Trucking – in care of L and V Smith, Inc.
- PAGE E.T.C., Inc.

7.4.3 Contact Water

Contact water generated from the collection of wash water from the equipment wash pads and groundwater that accumulated in excavations was stored in frac tanks maintained for this purpose. Samples to characterize these waters for disposal were collected and analyzed pursuant to receiving facility frequency and parameter requirements prior to shipping off-Site. A summary of analytical results for contact water is presented in **Table 5**. A total of 10,700 gallons of contact water was transported by Elk Transportation, Inc. to Environmental Recovery Corporation in Lancaster, Pennsylvania for off-Site disposal. Copies of the non-hazardous waste manifests are included in electronic format in **Appendix G.5**.

7.4.4 Other Wastes

Other non-hazardous waste generated by IRM #5A2 activities included solid and liquid waste from the UST removal. Samples to characterize these wastes for disposal were collected and analyzed pursuant to receiving facility frequency and parameter requirements prior to shipping off-Site. A total of 9,900 gallons of non-hazardous liquid waste from the UST was transported by Finger Lakes Envirotech, LLC to Covanta Environmental Solutions in Oriskany, New York for off-Site disposal. A total of 9,660 pounds of non-hazardous solid waste from the UST was transported by T&R Environmental to Weitsman Shredding, LLC in Hornell, New York for off-Site disposal and recycling. Copies of the waste manifests are included in electronic format in **Appendix G.4**. Further information regarding UST removal activities, analytical, and reporting can be found in Section 13.7

8.0 Remedial Performance/Documentation Sampling

8.1 IRM

End-point sampling to demonstrate that IRM #5A2 cleanup goals were achieved and document remaining COPCs was carried out by collecting post-excavation sidewall and bottom samples in accordance with Amendment #2 unless otherwise noted below. Post-excavation sampling of excavation sidewalls and bottoms was conducted in accordance with Section 5.4 (b) of DER-10:

- One sample from the bottom of each sidewall for every 30 linear feet of sidewall; and

- One sample from the excavation bottom for every 900 square feet of bottom area.

Sidewall and bottom samples were collected as confirmation samples unless collected along the BCP Site Boundary (property limits) as documentation samples. Samples collected within Area 1 (**Figure 4**) were submitted under expedited TAT for PCB and TAL metals analyses. SVOCs were collected from areas with observed staining. The remaining areas excavated under IRM #5A2 were submitted under expediated TAT for PCBs, TAL metals, SVOCs and VOCs. Additionally, 25% of samples collected during IRM #5A2 were submitted for emerging contaminants which included Per- and Polyfluoroalkyl Substances (PFAS) and 1-4 dioxane. Unvalidated analytical results were submitted to NYSDEC upon receipt when requests to backfill were submitted (**Appendix B.6**). Samples were collected as documentation samples along the property limits and submitted for PCBs, TAL metals, SVOCs, VOCs, and/or 25% emerging contaminant analyses with standard TAT. Confirmation and documentation samples were analyzed by Eurofins Test America in accordance with the QAPP. Analytical reports and data validation reports for post-excavation confirmation and documentation samples are presented in **Appendix H** and **Appendix I**, respectively.

Tables summarizing confirmation and documentation sampling results are included in **Tables 6** through **11**. As-builts showing the end-point sample locations with total PCB, metals, SVOCs, VOCs, and PFAS results for each 2-feet interval are presented in Drawings 5A through 24J **(Appendix E)**.

When confirmation sample results exceeded IRM #5A2 cleanup goals, an excavation step out plan was either submitted to NYSDEC for approval or coordinated with the NYSDEC on-Site representative in the field. The location of the exceedance was over-excavated and additional confirmation sidewall and bottom samples were collected. Once IRM #5A2 cleanup goals were demonstrated through analytical confirmation, a completion package request was submitted to NYSDEC with a request to backfill (**Appendix B.6**).

8.2 ISMP

Documentation sampling was carried out for ISMP activities by collecting post-excavation sidewall and bottom samples in accordance with the ISMP EWP notifications submitted by Geosyntec on behalf of Unisys or by Sterling Environmental on behalf of ECSD. Post-excavation sampling of excavation sidewalls and bottoms was conducted in accordance with Section 5.4 (b) of DER-10 as described in Section 8.1 above.

Sidewall and bottom samples were collected as documentation samples and were submitted under expediated TAT for PCBs, TAL metals, SVOCs, and VOCs. Additionally, 25% of

were submitted for emerging contaminants which included PFAS and 1-4 dioxane. Unvalidated analytical results were submitted to NYSDEC upon receipt. Documentation samples were analyzed by Eurofins TestAmerica. Analytical reports and data validation reports for post-excavation confirmation and documentation samples are presented in **Appendix H** and **Appendix I**, respectively. Once analytical results had been received, a completion package request was submitted to the NYSDEC with a request to backfill (**Appendix B.2**).

As-builts showing the documentation locations with total PCB, metals, SVOCs, VOCs, and PFAS results for each 2-feet interval are presented in Drawings 25A through 34F **(Appendix E)**.

8.3 Data Useability

Data Useability Summary Reports (DUSRs) were prepared for confirmation and documentation end-point samples as per the requirements set forth in DER-10 Section 2.2 and the QAPPP (Section 5.2) and are included in **Appendix I**. Confirmation and documentation end-point samples collected as part of IRM #5A2 or ISMP excavations are defined as samples which remain in place below the cover system upon completion of the remediation; therefore, excavated samples were not included in the DUSRs.

Data were found to be usable within the limit of qualification as noted in the DUSRs with the following exceptions:

- The non-detect result of chloromethane in sample SSHS-IRM5A2-DUP49 was R qualified as rejected due to less than 20% laboratory control sample (LCS) duplicate (LCSD) recovery.

- The non-detect results of 2,4-dinitrophenol and 4,6-dinitro-o-cresol in sample SSHS-IRM5A2S183 were R qualified as rejected due to less than 10% matrix spike/ matrix spike duplicate (MS/MSD) recoveries.

- The non-detect results of 3,3'-dichlorobenzidine, 2,4-dinitrophenol and 4,6-dinitro-o-cresol in sample SSHS-IRM5A2-S222 were R qualified as rejected due to less than 10% MS/MSD recoveries.

- The non-detect results of 2,4-dinitrophenol and 4,6-dinitro-o-cresol in sample SSHS-IRM5A2A3-FISRLAT1-S6 were R qualified as rejected due to less than 10% MS/MSD recoveries.

- The PFBA concentration in sample SSHS-IRM5A2-A3-FISRLAT1-B1 was R qualified as rejected due to less than 10% isotope dilution recovery.

- The recovery of 13C4 PFBA in sample SSHS-IRM5A2-A3-FISRLAT1-B1 were low and outside of the laboratory specified acceptance criteria. In addition, the 13C4 PFBA recovery was less than 10%. Therefore, the PFBA concentration was R qualified as rejected.

- The non-detect results of 2,4-dinitrophenol and 4,6-dinitro-o-cresol in sample SSHS-IRM5A2A3-B641 were R qualified as rejected due to less than 10% MS/MSD recoveries.

- The non-detect results of PCB-1016 and PCB-1260 in sample SSHS-IRM5A2-A3-B641 were R qualified as rejected due to less than 10% MS/MSD recoveries.

The rejected data did not impact compliance with the IRM objectives. Chloromethane, 3,3'-dichlorobenzidine, 2,4-dinitrophenol and 4,6-dinitro-o-cresol, and PFBA are not Site-related COPCs. Sample SSHS-IRM5A2-A3-B641 had no detections of PCB Aroclors (**Table 8**) so the inclusion of the rejected non-detect results of PCB-1016 and PCB-1260 would not have altered the result of non-detect for total PCBs.

8.4 Achievement of IRM Objectives

IRM objectives, presented in Section 2.1, are defined in the applicable Agency, approved work plan and supplementary work plans. Potential environmental or human exposures to potentially hazardous material has been mitigated by soil removal and establishment of an appropriate cover system. Achievement of the IRM objectives was demonstrated by remedial performance sampling following soil removal discussed above and the documentation of the construction of the EC soil cover system. COPCs remain in place below IRM cleanup goals with some exceptions as presented in Section 10.0. Exceedances of IRM cleanup goals remaining in place will be managed under the interim and final SMP or will be addressed as part of the RI of Site #c808054. The cover system, as presented in Section 11, is comprised of a minimum of 24-inches of imported material (Section 9) overlain by asphalt, concrete pavement, vegetative cover, or stone. A demarcation layer was placed prior to backfilling with clean fill material used for the cover system. Deviations from the planned objectives of the IRM are further discussed in Section 14.7.

9.0 Imported Backfill Material

9.1 IRM #5A2 and NAF Restoration

Approved imported material used as backfill during IRM #5A2 and restoration of the NAF consisted of Item #4 base material from Hawbaker's Lawrenceville Quarry and Brewer's Pit; topsoil and sand from Blackwell Pit; sod from Batavia Turf; #57 stone from

Hawbaker's Lawrenceville and Erwin Quarry; #3 stone from Hawbaker's Pleasant Gap Quarry; and #1 stone, #1/#2 mixed stone, and #3/#4 mixed stone from Steele Pit.

Materials to be imported including Item #4 base material, topsoil, sand, and sod were sampled and analyzed for PCBs, metals, pesticides, SVOCs, and VOCs at the frequency presented in Table 5.4 (e) 10 of DER-10. Analytical sampling was not required for imported stone. Per NYSDEC guidance received on 3 June 2019, imported soils were also analyzed for PFAS as emerging contaminants. Upon receipt of the analytical results, a request for import was submitted to NYSDEC for approval. Copies of the request to import forms, analytical data tables, email approvals, and additional facility information are included in **Appendix J.1** through **J.3**. Imported material totals used as backfill during IRM #5A2 are included in **Table 3**. Weight tickets are summarized and provided in **Appendix J.5** through **J.14**.

Additional imported material information was received by ECSD and their representatives from work completed under the EHS 2020 Stadium Renovations project in the FFC and the Shot Put and Discus area. Of these materials, topsoil and 1.5-inch rock were used as part of the IRM #5A2 Engineering cover system within the Shotput and Discus area. These additional imported materials are reflected in **Table 3** and weight tickets are summarized and provided in **Appendix J.15**. Further review of this information identified these materials that did not have the chemical sampling required by Table 5.4 (e) 10 of DER-10 nor was it accepted by the Agency for Import approval, resulting in a data gap. To address this data gap, further sampling and verification of soil cover quality of the topsoil and 1.5-inch rock were performed and are discussed further in Section 14.5 and Section 14.6, respectively.

Excavations that were backfilled with structural fill were compacted to an in-place density of at least 85 percent of Standard Proctor (ASTM D-698) maximum dry density and at a moisture content between -4 and +2 percent of optimum. Item #4 base material was tested for sieve and Standard Proctor analyses. Various stone and topsoil were tested for sieve analysis. Topsoil was additionally tested for organic content. Results were provided within the approved Construction Specifications provided in Amendment #2 (**Appendix B**) unless otherwise noted through NYDEC approvals presented in **Appendix J.1** through **J.3**. Standard Proctor, sieve, and organic content reports are provided in **Appendix K.1** and **K.2**. In addition, backfill placed was consistent with New York State Department of Transportation (NYSDOT) Select Granular Fill or Select Structural Fill criteria. During backfilling, nuclear density tests were performed and results indicate that compaction meeting Construction Specifications was achieved. Compaction results completed during IRM #5A2 are included as **Appendix K.3**.

The location, extent, and type of imported backfill used during IRM #5A2 are presented in As-Built Drawing 36 and 37 (**Appendix E**)**.**

9.2 ECSD Capital Improvements (ISMP)

Approved imported material used by ECSD for capital improvement activities as part of the final cover system include sod from Batavia Turf; stone dust from Steele Pit; clay conditioner, clay/sand mix, and mound clay from Varos Mine; crushed limestone from Windham Quarry; and top dressing sand from Poland S&G Mine. Sampling requirements were consistent with the information included in Section 9.1. Copies of the request to import forms, analytical data tables, email approvals, and additional facility information are included in **Appendix J.4**. Imported material totals used as backfill during ECSD capital improvements are included in **Table 3**. Weight tickets are summarized and provided in **Appendix J.15**.

10.0 Soils Remaining at the Site above SCOs

10.1 Post-Excavation End-Point Samples (IRM)

The purpose of IRM #5A2 was to conduct soil removal in the NAF in coordination with NAF restoration following completion of IRM #5 remediation activities on the FFC and in preparation for ECSD capital improvements. Soil samples were collected in accordance with requirements detailed in Section 8.

COPCs remain in-place at concentrations exceeding RRSCOs, PoG, and/or IRM action levels below the cover system. Proposed actions are depicted in Drawings 5A through 24J (**Appendix E).** ICs and ECs are required to recognize remaining in-place soil conditions to protect human health and the environment. These ICs/ECs are described in the following sections. Long-term management of these EC/ICs and residual contamination will be performed under the ISMP until a final remedy is selected for the Site. ICs/ECs included in the final remedy will be managed under a final SMP.

Proposed actions for COPCs that remain in-place, how each action will be addressed moving forward, and under what future or current administrative documents are defined as follows:

- Site Management: Managed in place under the ISMP and future Site Management Plan for #c808022.
- Future RI: Additional off-site investigation will be completed under Site #c808054.
- Final Remedy Due to Technical Impracticability: Pertains to sample locations at or below the water table which were technically impracticable to remove. These

locations will be managed as Site Management under the ISMP and future Site Management Plan for #c808022.

End-point samples as depicted in **Appendix E** and described below, consist of both confirmation and documentation samples collected as part of IRM #5A2. Below is a detailed breakdown of exceedances remaining in place above SCOs based on their respective depths.

*End-point samples remaining in place above RRSCOs from 0-2 feet below final grade (bfg) as depicted on **Figure 8** and **Table 12** include*:

- PCBs: There are no PCB exceedances remaining in place above RRSCOs from 0-2 feet bfg.
- Metals:
  - Arsenic- Four samples remain in place above RRSCOs ranging from 17 mg/kg to 34 mg/kg.
  - Barium- Two samples remain in place above RRSCOs ranging from 620 mg/kg to 1,800 mg/kg.
  - Chromium (III+VI) - One sample remains in place above RRSCOs at 120 mg/kg.
  - Copper- Three samples remain in place above RRSCOs ranging from 340 mg/kg to 3,600 mg/kg.
  - Mercury- Four samples remain in place above RRSCOs ranging from 0.92 mg/kg to 2.7 mg/kg.
  - Lead- Five samples remain in place above RRSCOs ranging from 450 mg/kg to 38,000 mg/kg.
- SVOCs:
  - Acenaphthylene- One sample remains in place above RRSCOs at 120 mg/kg.
  - Anthracene- One sample remains in place above RRSCOs at 210 mg/kg.
  - Benz(a)anthracene- Nine samples remain in place above RRSCOs ranging from 1.1 mg/kg to 240 mg/kg.
  - Benzo(a)pyrene - Eight samples remain in place above RRSCOs ranging from 1.3 mg/kg to 190 mg/kg.
  - Benzo(b)fluoranthene- Eleven samples remain in place above RRSCOs ranging from 1.1 mg/kg to 220 mg/kg.
  - Benzo(k)fluoranthene- Three samples remain in place above RRSCOs ranging from 4.4 mg/kg to 100 mg/kg.

- Benzo(g,h,i)perylene- One sample remains in place above RRSCOs at 120 mg/kg.
- Chrysene- Four samples remain in place above RRSCOs ranging from 4 mg/kg to 240 mg/kg.
- Dibenz(a,h)anthracene- Five samples remain in place above RRSCOs ranging from 0.57 mg/kg to 37 mg/kg.
- Dibenzofuran- One sample remains in place above RRSCOs at 100 mg/kg.
- Fluoranthene- One sample remains in place above RRSCOs at 520 mg/kg.
- Fluorene- One sample remains in place above RRSCOs at 130 mg/kg.
- Indeno (1,2,3-cd) pyrene- Ten samples remain in place above RRSCOs ranging from 0.65 mg/kg to 110 mg/kg.
- Phenanthrene- One sample remains in place above RRSCOs at 850 mg/kg.
- Pyrene- One sample remains in place above RRSCOS at 440 mg/kg.

o VOCs: There are no VOC exceedances remaining in place above RRSCOs from 0-2 feet bfg.

o PFAS: There is one PFAS exceedance remaining in place above RRSCOs for Perfluorooctanesulfonic acid (PFOS) at 63 micrograms per kilogram (µg/kg).

COPCs remaining in-place above RRSCOs within the top 2 feet are associated with samples collected at or beyond the BCP Site boundary and are considered "off-site" samples, with the exception of FL-S225 for mercury at 0.95 mg/kg collected along South Main Street. This exceedance was submitted to the Agency on 31 August 2022 in the "Florida Central" completion package and was approved to remain in place by NYSDEC on 7 September 2022 (**Appendix B.6**). FL-S225 is located below soil cover with a demarcation layer. Exceedances above RRSCOs along the BCP Site boundary were identified during Addendum 8 Phase 3 through Phase 7. Proposed further action for these exceedances include additional off-site RI. FL-S225 will remain in place under Site Management. **Figure 8** illustrates where sample locations were collected with respect to the BCP Site boundary and **Table 12** lists the proposed actions for each location.

End-point samples remaining in place above RRSCOs from 2-14 feet bfg include:

o PCBs: There are forty-four samples for total PCBs remaining in place above RRSCOS ranging from 1.02 mg/kg to 7.96 mg/kg.

o Metals:

- Arsenic- Thirty-six samples remain in place above RRSCOs ranging from 17mg/kg to 88 mg/kg.
- Barium- Six samples remain in place above RRSCOs ranging from 440 mg/kg to 920 mg/kg.
- Cadmium- Nine samples remain in place above RRSCOs ranging from 4.9 mg/kg to 17 mg/kg.
- Copper- Twenty-two samples remain in place above RRSCOs ranging from 280 mg/kg to 2,400 mg/kg.
- Lead- Ten samples remain in place above RRSCOs ranging from 410 mg/kg to 960 mg/kg.
- Mercury- Forty-four samples remain in place above RRSCOs ranging from 0.82 mg/kg to 3.9 mg/kg.
- Cyanide (Total)- One sample remains in place above RRSCOs at 67 mg/kg.
- Nickel- Three samples remain in place above RRSCOs ranging from 450 mg/kg to 7,300 mg/kg.
- Manganese- Five samples remain in place above RRSCOs ranging from 2,200 mg/kg to 9,800 mg/kg.

o SVOCs:

- Benz(a)anthracene- Seventy-six samples remain in place above RRSCOs ranging from 1.1 mg/kg to 7.4 mg/kg.
- Benzo(a)pyrene - Seventy-one samples remain in place above RRSCOs ranging from 1.1 mg/kg to 7.5 mg/kg.
- Benzo(b)fluoranthene- Seventy-five samples remain in place above RRSCOs ranging from 1.2 mg/kg to 8.2 mg/kg.
- Benzo(k)fluoranthene- One sample remains in place above RRSCOs at 7.3 mg/kg.
- Chrysene- Fifteen samples remain in place above RRSCOs ranging from 4.1 mg/kg to 7.1 mg/kg.
- Dibenz(a,h)anthracene- Forty-nine samples remain in place above RRSCOs ranging from 0.34 mg/kg to 4.6 mg/kg.
- Indeno(1,2,3-cd) pyrene- Seventy-six samples remain in place above RRSCOs ranging from 0.51 mg/kg to 6.8 mg/kg.

o VOCs: There are no VOC exceedances remaining in place above RRSCOs from 2-14 feet bfg.

- PFAS: There are no PFAS exceedances remaining in place above RRSCOs from 2-14 feet bfg.

COPCs remaining in place in subsurface soils at concentrations above RRSCOs but below IRM action levels will be managed as remaining contamination under the interim and final SMPs. The depths of COPCs remaining in place are presented on Drawings 5A through 24J (**Appendix E**). Potential exposure is mitigated by the overlying cover system and demarcation layer and the ICs presented in the interim and final SMPs.

End-point samples remaining in place above RRSCOs from 14-20 feet bfg include:

- PCBs: Thirteen samples remain in place above RRSCOs ranging from 1.16 mg/kg to 8.2 mg/kg.
- Metals: There are no metals exceedances remaining in place above RRSCOs from 14-20 feet bfg.
- SVOCs: There are two exceedances for Indeno(1,2,3-cd) pyrene remaining above RRSCOs ranging from 0.52 mg/kg to 0.58 mg/kg.
- VOCs: There are no VOC exceedances remaining in place above RRSCOs from 14-20 feet bfg.
- PFAS: There are no PFAS exceedances remaining in place above RRSCOs from 14-20 feet bfg.

COPCs remaining in place in subsurface soils at concentrations above RR SCOs but below IRM action levels will be managed as remaining contamination under the interim and final SMPs.

*End-point samples remaining in place above IRM subsurface action levels from 2-14 feet bfg as depicted on **Figure 9** and **Table 13** include:*

- PCBs: There are no PCB exceedances remaining in place above IRM subsurface action levels.
- Metals: Six samples (including duplicates) remain in place above IRM subsurface action levels for mercury ranging from 4.4 mg/kg to 14 mg/kg
- SVOCs: One sample remains in place for Total PAHs above IRM subsurface action level at 200.36 mg/kg.
- PFAS: There are no PFAS exceedances remaining in place above IRM subsurface action levels from 2-14 feet bfg.

- There are no IRM subsurface action levels for VOCs.

COPCs remaining in-place from 2-14 feet below the cover system as described above, included one total PAH exceedance and six for mercury. Four of the mercury exceedances and the total PAH exceedance are associated with samples collected at the BCP Site boundary under Addendum #8 and are off-site. These samples will be documented as remaining in place and will require additional off-site RI. **Figure 9** illustrates where sample locations were collected with respect to the BCP Site boundary and **Table 13** lists the proposed actions for each location. The depths of COPCs remaining in place are presented on Drawings 5A through 24J (**Appendix E**). Potential exposure is mitigated by the overlying cover system and demarcation layer and the ICs presented in the interim and final SMPs.

Samples with COPC concentrations above IRM subsurface action levels within the BCP Site boundary are discussed in more detail below:

- A3-S412 was collected at 4.41 feet bfg and exceeded for IRM subsurface action levels for mercury at 4.4 mg/kg. This sample was collected along the southern border between the NAF and FFC. Excavation of this exceedance was not feasible due to the proximity of the safety netting poles. The depth of the foundation pole was suspected to be at 6 feet bgs based on conversations with ECSD and further excavation could have impacted the integrity of the poles. TCLP samples were collected to document the soil was not hazardous. This information was provided to NYSDEC on 31 August 2022 along with evaluation of surrounding soil quality to delineate the extent of mercury contamination. NYSDEC accepted the evaluation and approved leaving A3-S412 in place below the cover system for long term site management on 15 September 2022. This approval is included in **Appendix B.6**.

- FISR-S4 was collected at 7.06 feet bfg and exceeded IRM subsurface action levels for mercury at 9.4 mg/kg. This sample was collected within the trench box excavation (Area 3) to remove Segment 7 and FIS on the southern portion of the NAF, extending approximately 10-15 feet onto the FFC. NYSDEC was notified of this exceedance on 1 July 2022 and a response was provided on 11 July 2022 providing options to address the IRM action level exceedance of mercury. Unisys opted to complete soil sampling to delineate, laterally and vertically, the extent of non-hazardous mercury as remaining contamination for long term site management, requested to the Agency on 22 July 2022. Agency approved to complete the borings to delineate Site sample FISR-S4 was provided on 29 July 2022. A request to backfill Area 3, including the trench box excavation onto the FFC, was submitted to the Agency on 29 July 2022 with a conditional approval to backfill received on 11 November 2022. Analytical data from the completed soil borings to delineate FISR-S4 was submitted to NYSDEC on 20 September 2022

and accepted the sample location to remain in place on 24 February 2023 (**Appendix B.6**).

*End-point samples remaining in place above PoG SCOs from 14-20 feet bgs as depicted on **Figure 10** and **Table 15** include:*

- PCBs: Fifteen samples, including two duplicates, remain in place above PoG SCOs ranging from 4.9 mg/kg to 710 mg/kg.
- Metals: There are no metals exceedances remaining in place above PoG from 14-20 feet bfg.
- SVOCs: There are no SVOC exceedances remaining in place above PoG SCOs from 14-20 feet bfg.
- VOCs: There are no VOC exceedances remaining in place above PoG SCOs from 14-20 feet bfg.
- PFAS: There are no PFAS exceedances remaining in place above PoG SCOs from 14-20 feet bfg.

COPCs remaining in-place at concentrations exceeding PoG below 14 feet bgs will be under Site Management and remain in place due to technical impracticability for removal at or below the water table. Fifteen samples remain in place above PoG SCOs for PCBs ranging from 4.9 mg/kg to 710 mg/kg. These exceedance locations were located at the base of Area 2 (AOC-19). The source of this contamination is related to drums removed from the excavation further discussed in Section 13.1.1 through 13.1.3. Sample locations are depicted in **Figure 10** and **Table 14** lists the proposed action for each location.

10.2 Post Excavation Documentation Samples (ISMP)

Documentation samples were collected following various ISMP excavations completed by ECSD contractors as part of the NAF capital improvement project. COPCs remain in-place at concentrations exceeding RRSCOs, PoG, and/or IRM action levels below the cover system. Documentation samples are depicted in **Appendix E.** Below is a detailed breakdown of exceedances remaining in place above SCOs based on their respective depths

Documentation samples remaining in place above RRSCOs from 0-2 feet bfg include:

- PCBs: There are no PCB exceedances remaining in place above RRSCOs from 0-2 feet bfg.
- Metals: There are no metals exceedances remaining in place above RRSCOs from 0-2 feet bfg.

- SVOCs: There are no SVOC exceedances remaining in place above RRSCOs from 0-2 feet bfg.

- VOCs: There are no VOC exceedances remaining in place above RRSCOs from 0-2 feet bfg.

- PFAS: there are no PFAS exceedances remaining in place above RRSCOs from 0-2 feet bfg.

Documentation samples remaining in place above RRSCOs from 2-14 feet bfg include:

- PCBs: Four exceedances for total PCBs remain in place above RRSCOs ranging from 1.07 mg/kg to 6.62 mg/kg.

- Metals:

    - Arsenic- Four samples remain in place above RRSCOs ranging from 19 mg/kg to 21 mg/kg.
    - Barium- Two samples remain in place above RRSCOs ranging from 1,100 mg/kg to 1,500 mg/kg.
    - Lead- One sample remains in place above RRSCOs at 740 mg/kg.
    - Manganese- One sample remains in place above RRSCOs at 3,100 mg/kg.

- SVOCs:
    - Benz(a)anthracene- Twelve samples remain in place above RRSCOs ranging from 1.1 mg/kg to 10 mg/kg.
    - Benzo(a)pyrene (BaP)- Thirteen samples remain in place above RRSCOs ranging from 1.1 mg/kg to 8 mg/kg.
    - Benzo(b)fluoranthene- Sixteen samples remain in place above RRSCOs ranging from 1.1 mg/kg to 8.8 mg/kg.
    - Chrysene- Three samples remain in place above RRSCOs ranging from 4.1 mg/kg to 8.6 mg/kg.
    - Dibenz(a,h)anthracene- Seven samples remain in place above RRSCOs ranging from 0.52 mg/kg to 2.5 mg/kg.
    - Indeno(1,2,3-cd)pyrene- Eighteen samples remain in place above RRSCOs ranging from 0.52 mg/kg to 5.2 mg/kg.

- VOCs: There are no VOC exceedances remaining in place above RRSCOs from 2-14 feet bfg.

- PFAS: There are no PFAS exceedances remaining in place above RRSCOs from 2-14 feet bfg.

COPCs remaining in place in subsurface soils at concentrations above RR SCOs but below IRM action levels will be managed as remaining contamination under the interim and final SMPs.

Documentation samples remaining in place above RRSCOs from 14-16 feet bfg include:

- PCBs: There are no PCB samples remaining in place above RRSCOs from 14-16 feet bfg.
- Metals: There are no metals exceedances remaining in place above RRSCOs from 14-16 feet bfg.
- SVOCs: There are no SVOC exceedances remaining in place above RRSCOs from 14-16 feet bfg.
- VOCs: There are no VOC exceedances remaining in place above RRSCOs from 14-16 feet bfg.
- PFAS: There are no PFAS exceedances remaining in place above RRSCOs from 4-16 feet bfg.

*Documentation samples remaining in place above IRM subsurface action levels from 2-14 feet bfg as depicted on **Figure 9** and **Table 14** include:*

- PCBs: There are no PCB sample exceedances remaining in place above IRM subsurface action levels from 2-14 feet bfg.
- Metals: There are no metals sample exceedances remaining in place above IRM subsurface action levels from 2-14 feet bfg.
- SVOCs: One sample remains in place above IRM subsurface action levels at 133.3 mg/kg.
- PFAS: There are no PFAS sample exceedances remaining in place above IRM subsurface action levels from 2-14 feet bfg.
- There are no IRM subsurface action levels for VOCs.

One exceedance above IRM subface action levels was reported for total PAHs (SVOCs) at NAF-UT-S65 collected at 3.82 feet bfg. This sample was collected during ISMP activities

within a storm trench excavation west of the softball field. Samples collected under the ISMP were collected as documentation samples. Utilities were installed and backfilled by ECSD contractors while analytical data was pending. This exceedance will be managed in place below the cover system under the interim and final SMP.

Documentation samples remaining in place above PoG SCOs from 14-16 feet bgs include:

- PCBs: There are no PCB exceedances remaining in place above PoG SCOs from 14-16 feet bfg.
- Metals: There are no metal exceedances remaining in place above PoG SCOs from 14-16 feet bfg.
- SVOCs: There are no SVOC exceedances remaining in place above PoG SCOs from 14-16 feet bfg.
- VOCs: There are no VOC exceedances remaining in place above PoG SCOs from 14-16 feet bfg.
- PFAS: There are no PFAS exceedances remaining in place above PoG SCOs from 14-16 feet bfg.

As reflected in further detail above, there are no exceedances for RRSCOs within the top 2 feet cover system associated with documentation samples. COPCs remaining in place in subsurface soils at concentrations above RR SCOs but below IRM action levels will be managed as remaining contamination under the interim and final SMPs. ICs and ECs are required to recognize remaining in-place soil conditions to protect human health and the environment. These ICs/ECs are described in the following sections. Long-term management of these EC/ICs and residual contamination will be performed under the ISMP until a final remedy is selected for the Site. ICs/ECs included in the final remedy will be managed under a final SMP.

10.3 Decommissioning of Temporary Infrastructure

Pursuant to decommissioning requirements outlined in construction drawings for Amendment #2, temporary infrastructure constructed over native material were excavated to a minimum depth of 2 feet bgs and were completed concurrently with IRM #5A2 excavations. Areas where temporary infrastructure was constructed over approved imported material under Addendum #2 had 6-inches of imported material scraped before post decommissioning samples were collected. Decompaction was completed following decommissioning of the Phase 2 and 3 MSA and temporary infrastructure within the northern portion of the NAF. This included use of a dozer with ripper attachments to break up compacted imported material below the former temporary infrastructure to improve

structure, fertility, and drainage. Decompaction activities were completed between January and April 2024 as detailed in the DFRs (**Appendix C.4**). Decommissioning of temporary infrastructure was completed in phases as excavations for IRM #5A2 progressed. Details regarding this process is described in further detail in Sections 13.5, 13.6, and 13.8 respectively. Results of temporary infrastructure post-decommissioning sampling were included in backfill packages submitted to the Agency, which can be found in **Appendix B.6**.

11.0 Engineering Controls

11.1 Soil Cover System

Exposure to COPCs in soil/fill at the Site is prevented by a protective soil cover system placed over the site. This cover system is comprised of a minimum of 24-inches of imported material overlain by asphalt, concrete pavement, vegetative cover, or stone. Unpaved areas were restored with either a minimum of 6-inches of topsoil or stone. Areas with topsoil had sod installed or were reseeded based on Design plans provided by ECSD. A demarcation layer was placed prior to backfilling with clean fill material used for the cover system. Further detail regarding the type of demarcation utilized is depicted on As-Built Drawing 35 **(Appendix E).** As-Built Drawing 36 **(Appendix E)** illustrates the NAF soil cover system with accompanying cross section details. The ISMP includes an Excavation Work Plan which outlines required procedures in the event the cover system and/or underlying residual contamination are disturbed. An Excavation Work Plan will be provided in the final SMP, subject to approval by NYSDEC. COPCs remaining in place at concentrations above RRSCOs but below IRM action levels below the soil cover system shown on As-Built Drawings 5A through 34F **(Appendix E)** will be managed as remaining contamination under the interim and final SMPs.

11.2 Outdoor Physical Education STRA

On 3 August 2021, a STRA – Interim Outdoor Physical Education (PE) STRA work plan was submitted to NYSDEC which proposed to construct a field suitable for physical education activities. These actions included installation of an interim outdoor physical education area and temporary emergency rally point. The temporary field consisted of 1) non-woven geotextile fabric, 2) a minimum of 3-inches of imported NYSDOT fill, 4) 4-inches of imported topsoil and 5) imported sod. Non-woven geotextile fabric was placed across the temporary field area and imported fill was graded to provide drainage to existing dry wells in the center of the area. Existing inlet covers were raised approximately 6-inches. The outer edge of the temporary field was sloped to match existing grade with a 1H:1V slope. Four inches of topsoil was placed on top of the imported fill, followed by sod. Imported fill, topsoil, and sod were delivered to the work area using the driveway north of

the EHS tennis courts.

A temporary rally point constructed on the EHS basketball courts during IRM #4 was removed after the completion of the 2020-2021 academic year to allow for completion of Amendment #2 excavations. The temporary rally point consisted of temporary bleachers with seating capacity of 1,500 students and faculty and designated areas for six wheelchairs and temporary fencing for access control. ECSD had requested that a temporary rally point with similar capacity be constructed in areas north of the EHS tennis courts and on the west side of the baseball field as shown on the Construction Drawings included in the STRA work plan. Access to the interim outdoor physical education area and the temporary rally point were controlled by a combination of existing chain link fencing and temporary chain link fencing. Temporary fencing consisted of privacy screen. A gate with a dedicated lock was installed to allow access to the EHS grounds maintenance shed. E&S controls were established within the LOD shown on the Construction Drawings submitted with the STRA Work plan. Decommissioning of the outdoor PE STRA is discussed in Section 13.6.

On 2021 August 5, RECON began installation of the outdoor PE STRA by removal of the ECSD basketball courts through 7 August 2021. Placement of non-woven geotextile was conducted 6 August through 9 August 2021. During geotextile installation, NYSDOT imported fill, approved by NYSDEC on 6 August 2021, was placed by RECON in 4-inch lifts. Topsoil, approved for import by NYSDEC on 5 August 2021, was delivered to the Site. Topsoil was placed on areas where grading of imported fill had been completed. Placement of import was completed on 12 August 2021 and topsoil by 13 August 2021. Installation of fencing surrounding the STRA was conducted between 14 August and 24 August 2024. Rich's Sports Field conducted sod installation from 16 August to 17 August 2021. Sod was approved for import by NYSDEC on 11 August 2021. RECON conducted #57 stone installation in preparation for bleacher installation 18 August through 23 August 2021. NYSDEC approved #57 stone for import on 12 August 2021. Bleachers were installed by Benchmark between 24 August and 25 August 2021. Additional temporary fencing installed between the baseball field and the STRA was completed on 26 August 2021. Additional details regarding installation of the STRA can be found on the Outdoor PE STRA Work Plan included in **Appendix B.2**, DFRs in **Appendix C.1**, and Requests to Import and Agency approvals in **Appendix J**.

12.0 Institutional Controls

A series of ICs have been developed to: (1) implement, maintain, and monitor EC systems; and (2) prevent future exposure to COPCs present in media at the Site. Adherence to these ICs will be implemented under the interim SMP. ECSD has agreed to accept an Environmental Easement on the property as part of the Site remedy since the IRM includes a cover system.

13.0 Supplemental IRM #5A2 Work Plans

13.1 Drum Nest Work Plans

On 5 January 2022, Geosyntec notified NYSDEC that drums were encountered in the proposed 2-4 feet excavation within Area 2 (AOC-19) of the IRM #5A2 limit of disturbance, coinciding with AOC-19. An odor was detected, and a black liquid was observed. PID measurements collected within the odorous and stained area were observed greater than 100 ppm. The following sections summarize three supplemental work plans relating to the excavation, management, and disposal of the drum nest that was encountered within Area 2.

13.1.1 Addendum #1

Upon discovery of the drums in Area 2, samples of the drum contents and surrounding soils were collected and submitted for laboratory analysis, and the area was secured by covering it with a tarp. On 11 January 2022, a temporary containment was constructed within a preexisting non-hazardous soil stockpile area. Drum carcasses and interior contents mixed with soil were placed in lined roll-offs within the containment. Soils classified as PCB remediation waste under 40 CFR §761.3 TSCA and New York hazardous waste under 6 NYCRR Part 371.4 (e) were stockpiled in the containment for further waste characterization and were transferred to lined roll-offs per NYSDEC's request on 12 January 2022.

Samples of the drum contents and soils were collected for total constituents and waste characterization on 12 January 2022. Sidewall samples within the drum removal excavation were collected on 13 January 2022, and bottom samples were collected on 16 January 2022 and 19 January 2022. Analytical results for total constituents and waste characterization reported hazardous waste concentrations for PCBs, with a maximum concentration of 21,830 mg/kg, and for VOCs including benzene (0.60 mg/L) and trichloroethene (1.2 mg/L). Analytical results for waste characterization samples can be found in **Table 4A**. Analytical results for total constituents and for sidewall and bottom samples collected on 16 and 19 January 2022 can be found in Addendum #3 Waste Management Plan Phase #1 report, discussed in Section 13.1.2 and included in **Appendix B.2**. Additionally, analytical reports can be found in **Appendix H.1** and waste manifests can be found in **Appendix G.3**.

The IRM #5A2 Addendum #1 work plan was prepared to provide NYSDEC documentation of the changed Site conditions within Area 2 and a schedule for timely movement and management of waste to approved non-hazardous, TSCA, or RCRA accumulation areas. This addendum was submitted to NYSDEC on 2 February 2022 and approved as modified on 3 February 2022. The material excavated within Area 2, following the submittal of the

Addendum #1 work plan, was managed in accordance with the work plan and stockpiled in the appropriate non-hazardous, TSCA, or RCRA accumulation areas identified therein. The temporary containment constructed on 11 January 2022 was decommissioned once soils and roll-off containers previously staged within it were removed.

13.1.2 Addendum #3 Waste Management Plan Phase #1

The Phase 1 RCRA Accumulation Area contained three 20-yard roll-off containers holding drum remnants, former drum contents, and impacted soils generated during IRM #5A2 excavations, totaling approximately 40 cubic yards of material. The roll-off containers were placed in the RCRA Accumulation Area pursuant to IRM #5A2 Addendum #1. In order to complete the approved IRM and NAF restoration activities in the location of the RCRA Accumulation Area and maintain schedule, the material staged in that area was relocated and the Phase 1 RCRA Accumulation Area was decommissioned under Phase #1 of a two-phased Waste Management Plan for the drum nest area. Phase #1 was presented in IRM #5A2 Addendum #3, which was submitted to NYSDEC on 15 September 2022 and approved as modified on 19 September 2022 (**Appendix B.2**).

The three roll-off containers initially staged in the Phase 1 RCRA Accumulation Area were relocated to the Phase 2 RCRA Accumulation Area, which was constructed in the northern portion of the property pursuant to IRM #5A2 Addendum #2 submitted on 16 June 2022 and approved as modified by NYSDEC on 19 July 2022. Roll-off 1 (RO-1) and RO-2 were too heavy to move safely with available equipment. As such, material was redistributed between roll-off containers, including RO-1 through RO-3 and a new roll-off (RO-4), after free liquid was stabilized using a moisture conditioning agent. The four roll-off containers were moved using integral rollers along the Phase 2 IRM haul road in Area 2, north toward the Phase 2 RCRA Accumulation Area. These activities were completed between 20 and 24 September 2022.

Prior to free liquid stabilization and redistribution, additional waste characterization samples were collected from the contents of the roll-offs to supplement the waste characterization efforts and waste profile. Waste characterization samples were also collected from a single drum of free liquids that were removed from one of the roll-offs that contained limited amounts of solids. Analytical results for these samples can be found in **Table 4A**. Additionally, laboratory analytical reports are included in **Appendix H.1** and **H.3** and other information pertaining to Phase #1 of the Waste Management Plan for the drum nest area can be found in corresponding Waste Management reports, included in **Appendix B.2**.

13.1.3 Addendum #5 – Waste Management Plan Phase #2

Analytical data included as Table 1 of the Phase #2 Waste Management Plan, indicated that the contents of the roll-off containers that were relocated and sampled under IRM

#5A2 Addendum #3 were a RCRA hazardous waste, as well as a TSCA under NYS hazardous waste. The roll-off contents were accepted as bulk waste for incineration at the Clean Harbors facility in Aragonite, Utah. The drums of free liquids were determined to be RCRA non-hazardous waste and were profiled and disposed of separately. Phase #2 of the Waste Management Plan, detailing the transfer of roll-off contents to containers provided by the disposal facility and the facilitation of off-Site transport and disposal, was presented in IRM #5A2 Addendum #5. Addendum #5 was submitted to NYSDEC on 7 October 2022 and approved on 13 October 2022.

Waste transfer activities were conducted on 20 September 2022 in accordance with the approved IRM #5A2 Work Plan, IRM #5A2 Addendum #5, and the Site-specific health and safety plan for IRM #5A2 prepared by RECON. CAMP monitors were utilized during transfer activities to monitor dust concentrations and VOCs continuously, both upwind and downwind of the work area. Loading occurred adjacent to the Phase 2 RCRA Accumulation Area, and an excavator with a dedicated bucket was utilized to transfer the material. The waste was transported to the Clean Harbors incineration facility in Utah for disposal. The Addendum #5 – Waste Management Plan Phase #2 can be found in **Appendix B.2**, DFRs in **Appendix C.2**, CAMP monitoring in **Appendix D.3**, letters from disposal facilities in **Appendix F**, waste manifests in **Appendix G.3**, laboratory reports in **Appendix H.1**, and waste characterization results in **Table 4A** .

13.2 Dry Well Work Plans

The following sections summarize four supplemental work plans associated with dry wells encountered during IRM #5A2 activities.

13.2.1 Northern Athletic Field (NAF) Dry Well Soil Quality Verification Plan

As part of NYSDEC approval of the IRM #5A2 work plan, it was requested that a soil quality evaluation be performed for dry well locations that would remain in place following final restoration of the NAF by Unisys and ECSD. As requested by NYSDEC, dry well locations were confirmed by Hunt EAS, ECSD's architectural firm. Based on discussion with Hunt EAS, final restoration included the anticipated installation, retainment, and removal of multiple dry wells as follows:

- Four new dry wells (DW-13, DW-14, DW-15, and DW-16) installed in the restored softball field.
- Three existing dry wells (DW-10, DW-11, and DW-12) retained in the restored baseball field.
- Four existing dry wells (DW-3A, DW-3B, DW-6, DW-7, and DW-8) retained in the shotput and discus area.

Soil quality with respect to PoG SCOs was evaluated within a 30-foot radius through RI

surrounding existing and proposed dry well locations to evaluate whether COPCs, including metals, PCBs, SVOCs, and VOCs, were reported at depths between the bottom of the dry wells (approximately 4 feet bgs) and the water table (encountered at approximately 16 feet bgs during the investigation). Several data gaps were identified within the existing data and addressed under the NAF Dry Well Soil Quality Verification Plan, which was submitted to NYSDEC on 18 March 2022 and was approved as modified on 28 April 2022.

The soil quality verification included evaluation of concentrations of COPCs relative to PoG SCOs defined under 6 NYCRR Part 375 in soil. Soil samples were collected using direct-push technology (DPT). Additional information and analytical results pertaining to this work will be reported under separate cover through the RI.

Following completion of this work, design changes were provided by ECSD which included installation of catch basins and an infiltration gallery to manage stormwater rather than utilization of existing dry wells or installation of new dry wells on the NAF for the ball fields. Section 13.2.2 through 13.2.4 discuss additional dry well abandonment or removal that was completed during excavation on the NAF. Dry wells identified in the shotput and discus area as discussed above, remained with the exception of DW-3B (13.2.4). These dry wells that were abandoned in place are shown on As-built Drawings 3C and 3D (**Appendix E**). Existing ECSD dry wells currently utilized in the shot and discus area are shown on As-Built Drawing 35 (**Appendix E**).

13.2.2 Dry Well Closure Plan (DW-20 and DW-21)

Dry well DW-20 was encountered in the Area A-5 excavation on 20 April 2022 at 2 feet bgs. Hunt EAS was notified of the finding. An 8-in diameter steel pipe connection to the south of the dry well was observed on 22 April 2022 during excavation. A soil sample was collected from the interior of DW-20 (IRM5A2-A5-DW1) on 25 April 2022 and submitted to the fixed laboratory for analyses for PCBs, metals, SVOCs, VOCs, and PFAS. Analytical results are included in **Table 8A**, and did not show exceedances of IRM #5A2 screening criteria or IRM action levels.

On 3 May 2022, a closed-circuit television crew for Your Quality Solutions, Inc. inspected the pipe connection to the south. A second dry well structure, DW-21, was observed approximately 90-inches south of the pipe opening. The IRM contractor probed the ground surface at the approximate location with a metal probe and encountered a solid object. The location was excavated using a shovel and a solid concrete top was observed at approximately 2.5 feet bgs. DW-21 was not sampled.

Both DW-20 and DW-21 were consistent with structures shown on historical drawings and extend to a depth of approximately 8 feet bgs. Hunt EAS indicated that dry wells DW-20 and DW-21 were not included in ECSD plans for future stormwater management at EHS.

Removal of DW-21 was not feasible due to its proximity to the NAF maintenance shed, as excavation to 8 feet bgs could impact the integrity of the shed. Therefore, a Dry Well Closure Plan for DW-20 and DW-21 was submitted to NYSDEC on 27 May 2022 and approved as modified on 9 June 2022.

The dry wells were abandoned in place using flowable fill. The top of DW-21 was exposed and the upper 8-inch diameter pipe was plugged, then flowable fill was installed at DW-21 so that it filled DW-21, the lower 8-inch diameter pipe, and DW-20. Flowable fill was vibrated to minimize void spaces during installation to 6-inches above the existing top of the lid of DW-21. DW-20 was opened for visual inspection confirming closure following the installation of fill. Dry well closure activities were completed on 4 August 2022.

DW-20 (A5-DW1) and DW-21 are located on As-built Drawing 3D (**Appendix E**) as an abandoned dry well. Additional information pertaining to the closure of dry wells DW-20 and DW-21 can be found in the Dry well Closure Plan, included in **Appendix B.2**.

13.2.3 Dry well Closure Plan (DW-10 and DW-12)

Dry wells DW-10 and DW-12 were exposed during soil removal excavations for IRM #5A2 in the NAF. Dry well DW-11 was observed during IRM #5A2 activities to be filled with soils and not functional. The Dry Well Closure Plan for DW-10 and DW-12 was submitted to NYSDEC on 7 April 2023 and approved on 13 April 2023. The approved Dry Well Closure Plan (DW-10 and DW-12) is included in Appendix B.2.

Dry wells DW-10 and DW-12 were abandoned in place on 17 May 2023 through placement of flowable fill to the top of the opening. Native soils were not disturbed during dry well closure. It was intended that DW-10 and DW-12 were to be utilized by ECSD for water discharge from the nearby baseball field. Based on changes in the infiltration gallery design (Section 15.1), dry wells on the NAF were not needed and were replaced with catch basins as noted in the Dry Well Soil Quality Verification Report submitted on 14 July 2023 and approved as modified on 11 August 2023. Activities documented in the Dry Well Soil Quality Verification Report are associated with RI activities for EHS. As-built drawings showing the locations of the dry wells are included in **Appendix E**.

13.2.4 Dry well 3B Soil Quality Verification Report

Dry wells DW-3A and DW-3B were exposed during soil removal excavations for IRM #5A2 in the EHS shotput and discus area. DW-3A was removed due to an exceedance of the PoG SCO for PCBs in a sidewall sample at 4-6 feet bgs, and soil was excavated to a depth of 6 feet bgs. ECSD indicated that a dry well was not needed in that location for stormwater management in the shotput and discus area, whereas DW-3B was planned to be retained for stormwater management.

Due to an exceedance of the PoG SCO for arsenic in a sidewall sample from an IRM #5A2

excavation approximately 28 feet northwest of DW-3B, Unisys submitted a dry well modification plan proposing interior grouting to NYSDEC on 23 August 2023. On 12 September 2023, NYSDEC provided a comment requesting demonstration that interior grouting would prevent infiltration from contact with the PoG SCO exceedance. In response, Geosyntec evaluated anticipated groundwater mounding at DW-3B under the present conditions. Based on the known groundwater conditions, Geosyntec concluded that stormwater infiltration from DW-3B would not result in groundwater contact with the area of the aforementioned PoG SCO exceedance and that modification of DW-3B was not necessary. Geosyntec presented this conclusion in the Dry Well DW-3B Soil Quality Verification Update submitted to NYSDEC on 22 November 2023 and received approval to leave the dry well in place on 18 December 2023.

13.2.5 Dry well Closure Plan (VFW Entrance)

During excavation along the Site boundary under the IRM #5A2 Addendum #8 Phase 7 on 9 April 2024, a dry well was observed on the Site at the northern entrance to the VFW property. The top of the dry well was encountered at approximately 1.5 feet bgs with the grade at the time being approximately 12-inches bfg. The dry well was approximately 8 to 10 feet deep and 10 feet in diameter. The bottom of the dry well appeared to be covered with gravel. The dry well location was identified on a plan identified as *Site Plan North Mechanical Electrical* by Gillum-Colaco Consulting Structural Engineers of New York dated 24 April 1978, and did not have a name associated with it. For the purposes of documentation and activities related to the dry well, the well is identified as DW-N. The construction of the dry well appeared consistent with other previously identified ECSD dry wells. Based on discussions with ECSD, the dry well was not needed for stormwater management at EHS.

On 10 April 2024, Geosyntec notified NYSDEC via email of the presence of the dry well and indicated a sample of fine-grained material would be collected from the bottom of the dry well. The sample was collected on 9 April 2024 and shipped to the fixed laboratory for analyses for PCBs, metals, SVOCs, and VOCs in accordance with the QAPP for the IRM#5 Work Plan. Analytical results for this sample can be found in **Tables 6A-D**. There were no detections above the NYSDEC PoG SCOs.

Dry Well Closure Plan Amendment #1, which addressed the abandonment in place of dry well DW-N, was submitted to NYSDEC on 17 April 2024 and was approved on 19 April 2024. On 19 April 2024, two concrete trucks from Porter's Concrete Service delivered 12 cubic yards of flowable fill that were used to fill dry well DW-N above the top of the structure and complete its abandonment. Imported fill was placed over the abandoned structure and compacted. Activities were documented in the IRM #5A2 DFR for 19 April 2024, which can be found in **Appendix C.4**. As-built drawings documenting the abandoned dry well are included in **Appendix E**. Additionally, photographs of the dry well, a copy of

the plan mentioned above entitled *Site Plan North Mechanical Electrical*, concrete delivery tickets, and email correspondence with ECSD regarding closure of dry well DW-N are included as attachments to the Dry Well Closure Report submitted to NYSDEC on 2 July 2024 and approved on 29 July 2024, which can be found in **Appendix B.1**.

13.3 NAF Well Decommissioning Plan

A network of twenty-four monitoring wells was installed across the NAF as part of RI activities completed in 2021. Of the 24 NAF wells, three wells (MW-50S/I and MW-52) fell within the excavation footprint for AOC 19 and were abandoned in accordance with Amendment #2, dated 8 October 2021 and approved as modified by NYSDEC on 22 October 2021.

The NAF began being used by EHS as student athletic fields following the completion of IRM #5A2. In anticipation of this use, the Northern Athletic Field Well Decommissioning Plan was prepared to address the decommissioning of seven wells that were located within the athletic fields and posed potential safety risks to students. The revised Northern Athletic Field Well Decommissioning Plan was originally submitted to NYSDEC on 4 May 2022 and approved as modified on 25 May 2022. A final revised work plan was submitted on 9 June 2022. An Addendum to the Northern Athletic Fields Well Decommissioning Plan addressing the decommissioning of two additional wells – MW-48 and MW-53 – was submitted on 5 July 2023 and approved as modified on 23 July 2023 (**Appendix B.2**).

The seven monitoring wells proposed for decommissioning were abandoned in accordance with CP-43 Groundwater Monitoring Well Decommissioning Policy (NYSDEC, November 2009). A licensed water well driller was retained for well decommissioning activities. Decommissioning was performed using the Grouting-in-Place method described in CP-43, as the wells were screened in the overburden layer and did not penetrate more than one water-bearing zone. Grout, consisting of a standard grouting mixture, was used to seal the borehole and monitoring well casing left in the ground. The wells were grouted from the bottom to a depth of approximately 5 feet bgs, at which point the well casing, surface completion, and associated well materials above the grout level were removed. The remaining open borehole was filled with clean imported fill. Additional information pertaining to the decommissioning of the seven NAF monitoring wells will be provided under separate cover for the RI.

13.4 Soil Cover Verification (SCV) Sampling Work Plans

The following section summarizes SCV Work Plan activities completed during IRM #5A2 including:

- NAF SCV Sampling Procedures
- Florida Area Soil Cover Verification Sampling Plan

- Continued NAF SCV Sampling Plan (15 November 2022)
- Continued NAF SCV Sampling Plan (14 March 2023)
- Continued NAF SCV Sampling Plan Update
- Continued NAF SCV Update (Florida West)
- Continued NAF SCV Update Amendment (Florida West)

SCV sampling was conducted to address comments provided by the Agency on Amendment #2 and initial SCV Work (NAF SCV Sampling Procedures) on 4 August 2021, 21 September 2021, 15 November 2021, and 2 March 2022. Comments received by the Agency on Amendment #2 requested additional sampling within the soil cover system that was not anticipated to be excavated under the IRM #5A2 design. Sampling included up to three composite intervals at varying depths for select COPCs within areas of native soil not disturbed by IRM activities, under decommissioned areas (MSA and haul road), or native soils remaining once 6-inches of soil was removed for construction. SCV work plans submitted above addressed these comments and subsequent changes in site conditions as IRM #5A2 progressed. Changes in site conditions are explained in further detail below.

SCV was proposed in the NAF SCV Sampling Procedures Work Plan which proposed sampling from 0-6-inches, 6-12-inches, and 12-24-inches bgs intervals within undisturbed areas that were not anticipated to be excavated under IRM #5A2. Soil boring advancement was to be completed by the RI and advanced using direct push technology (DPT). In addition, discreet samples were proposed within areas of decommissioned infrastructure and other disturbed areas to ensure these areas were properly decommissioned. Proposed sampling locations are depicted in the NAF SCV Sampling Procedure Work Plan included in **Appendix B.2**. On 28 June 2022, a DPT mobilized to the Site to complete work set forth under the above discussed work plan; however, due to changed conditions on the NAF, additional areas previously deemed as undisturbed had been excavated to address RRSCO and IRM action level exceedances identified during Florida excavation (**Figure 4**). The DPT rig was utilized to collect pre-characterization samples for additional proposed IRM excavations due to limited space in the Phase 2 non-hazardous MSA.

Initial soil cover verification sampling occurred on 29 June 2022 and was conducted in accordance with the Florida Area Soil Cover Verification Sampling Plan (the Sampling Plan) dated 24 June 2022, which addressed comments from NYSDEC presented in their letter dated 9 June 2022 regarding approval of the modified conceptual approach. Three locations in the EHS Shot Put and Discus Area (the "Florida Area") identified as SCV01, SCV02, and SCV03 were sampled as part of this initial soil cover verification sampling by DPT under the RI. Results from the June soil sampling were reported to NYSDEC on 7 September 2022 in an Interim Soil Cover Verification Sampling Report, which was accepted by NYSDEC in a 15 September 2022 email and will be reported under separate cover under the RI.

Continued soil cover verification sampling occurred in October and November 2022 and was conducted in accordance with the Continued NAF Soil Cover Verification Sampling Plan dated 15 November 2022 and approved as modified by NYSDEC on 7 December 2022. Alternative verification sampling in the Northern NAF Area in the vicinity of the active natural gas main was authorized during a 10 November 2022 teleconference with NYSDEC and by letter from NYSDEC, approved as modified on 7 December 2022. The IRM excavation proceeded within five feet laterally of the active natural gas main located along the northern and western periphery of the NAF. The top six inches of soil were removed from the surface above the active natural gas main prior to soil sample collection. The results from the October and November 2022 soil sampling were reported to NYSDEC on 14 March 2023 in the Continued NAF Soil Cover Verification Interim Sampling Report (Revised).

In March 2023, the majority of the NAF had been excavated to a minimum of 24 inches below final restoration grade, except for areas along the property boundary where native soils will remain to maintain integrity of the property line fencing and established trees located on adjacent properties as well as along active utility corridors. On 14 March 2023, a Continued NAF Soil Cover Verification Sampling Plan was submitted to NYSDEC outlining sampling to be performed in two such areas, the eastern property boundary of the Northern Athletic Fields (NAF) and along the Site boundary with off-site properties that lie along the northern side of O'Gorman Street and along South Main Street. The sampling plan followed the same sampling strategy and methodology as approved in the 24 June 2022 and 15 November 2022 work plans. NYSDEC provided approval as modified by on 3 April 2023, and an acceptance letter provided by Unisys to the NYSDEC on 5 April 2023. The results from the October 2023 soil sampling were reported to NYSDEC on 26 June 2023 in the Continued NAF Soil Cover Verification Interim Sampling Report #2.

A Continued NAF Soil Cover Verification Sampling Plan Update was submitted to NYSDEC on 31 August 2023 to complete Soil Cover Verification sampling in the western portion of the Florida Area in coordination with asphalt removal to be conducted by ECSD as part of construction of the EHS Shot Put and Discus Area. NYSDEC gave contingent approval of this Sampling Plan Update on 18 October 2023 with requests for clarification. Acceptance of the contingent approval was provided on 26 October 2023. On 8 November 2023, Geosyntec notified NYSDEC of the completion of asphalt removal by ECSD and met with NYSDEC by teleconference to discuss modifications to the sampling plan. As a result of that meeting, NYSDEC requested additional information on 9 November 2023 in the form of a cross section of the utility corridor. The cross section was provided on 1 December 2023. NYSDEC provided comments based on the information provided on 21

December 2023. Geosyntec provided a response to comments on 19 January 2024 and NYSDEC responded on 1 February 2024. Geosyntec provided further information on 11 March 2024 and 7 June 2024. NYSDEC accepted the responses on 11 July 2024. Samples were collected in November 2023 and January 2024. A revised Sampling Plan Update was submitted to NYSDEC on 16 August 2024.

A Revised Final SCV Report was submitted to NYSDEC on 21 February 2025 and accepted on 13 June 2025 which documents the results collected under the above discussed work plans. The discussion of results in the Final SCV Report indicates the objectives of each SCV scope were met with the exception of sampling collected along South Main Street. Sample location FL-S225 had a detection of mercury above the RR SCO (0.81 mg/kg) at a depth of 1.34 ft bgs. FL-S225 was collected above a historic concrete wall and removal was not possible due to the structure and adjacent subsurface utilities. The mercury exceedance at FL-S225 will be managed in place under Site Management. Additional intermediate SCV samples will be collected, following sidewalk removal by ECSD as depicted in Drawing 36 (**Appendix E**). Work plans submitted as part of SCV efforts on the NAF and associated SCV Interim Sampling Reports are included in **Appendix B.2**.

Based on the analytical data received for work activities completed under the above work plans which exceeded both RRSCO and IRM subsurface action levels, additional excavations were requested by NYSDEC along the property line. Additional work plans were submitted to complete this work under IRM #5A2 Addendum 8, discussed in Section 13.10.

13.5 Addendum #2 – Soil Cover Design and Phase 2 Site Plan

As presented in Amendment #2, planned backfill material for IRM #5A2 included excavated soils approved for reuse and imported fill. Soils approved for reuse were to meet the requirements of Section 5.4 of DER-10 for use below a soil cover system over a demarcation layer. Geosyntec submitted requests to reuse soils excavated for IRM #5A2 Area 2 between 8 December 2021 and 14 February 2022, and approvals were received between 3 January 2022 and 22 February 2022. After failing to meet project specifications for compaction and moisture content as discussed in Sections 7.3.3 and 14.2, IRM #5A2 soils with the potential for reuse were not considered suitable for use as structural fill. As such, they had to be shipped off-Site as non-hazardous waste, resulting in an increase in the volume of soils to be transported off-Site.

Additionally, confirmation sampling in Area 2 identified TSCA soils on the east side of the Phase 1 temporary haul road. This resulted in soils categorized as potentially reuse material, as shown in the Amendment #2 construction drawings, to be excavated as TSCA material. TSCA soils were excavated as part of the Area 6 O'Gorman (**Figure 4**)

excavation.

Addendum #2 to the IRM #5A2 Work Plan was prepared to modify the IRM #5A2 design for backfilling and construction of the engineering control and Phase 2 Site Plan. Addendum #2 was submitted to NYSDEC on 16 June 2022 and approved as modified on 18 July 2022.

Consistent with Addendum #2 design modifications, backfill material for the remainder of IRM #5A2 consisted of imported fill certified to meet the requirements of Section 5.4 of DER-10 for unrestricted use as fill for soil cover system including emerging contaminants. Aggregate certified to meet the requirements of Section 5.4 of DER-10 for unrestricted use was used as backfill at the water table where groundwater was present. Geotextile fabrics were placed above the aggregate as a demarcation layer, and the extent and elevation of demarcation layers were surveyed by a NYS licensed surveyor to document as-built conditions.

Phase 2 design modifications to temporary infrastructure were presented in Attachment #3 of the Addendum #2 Work Plan (**Appendix B.2**) which included a TSCA bin on the west side of the IRM #5A2 haul road to utilize during excavation of Area 6 (**Figure 4**), a temporary haul road on the north side of the temporary STRA in Florida (Section 11.2) to be utilized for delivery of imported fill from South Main Street, turnaround areas on haul roads and loading areas for trucks transporting non-hazardous and hazardous waste. Areas anticipated for reuse stockpiling as shown on the Phase 2 Site Plan were converted to non-hazardous stockpile areas based on the reasons discussed above. Pursuant to decommissioning requirements outlined in construction drawings for Amendment #2, temporary infrastructure constructed over native material were excavated to a minimum depth of 2 feet bgs and were completed concurrently with IRM #5A2 excavations. Areas where temporary infrastructure was constructed over approved imported material under Addendum #2, had 6-inches of imported material scraped and post decommissioning samples were collected. An approved as modified letter was received from the Agency on 31 October 2022 for an ISMP EWP Notification submitted for the softball field (Section 15.3) requested the haul roads, Phase 2 non-hazardous MSAs, and RCRA and TSCA bins were removed prior to proceeding with that activity. A technical call was held with the Agency on 10 November 2022 to further discuss the sequencing of temporary infrastructure decommissioning as required in the 31 October 2022 approved as modified letter. On 17 November 2022, an acceptance of the Agency's 31 October 2022 letter was provided which included decommissioning of temporary infrastructure constructed overtop of anticipated ISMP excavations. Temporary infrastructure included a portion of the haul road and Phase 2 MSA, TSCA bin and RCRA bin. Portions of the Phase 2 MSA and other temporary infrastructure remained in place to support additional excavations under IRM #5A2. A notification was provided to NYSDEC on 6 December 2022 that the RCRA bin

would be decommissioned that afternoon. The TSCA bin was decommissioned on 2 February 2022. Post decommissioning samples were collected during removal of both bins. On 17 February 2023, results of post decommissioning samples from the footprint of the former TSCA bin were submitted to the Agency on 17 February 2023. Post-decommissioning samples following removal of the RCRA bin were not submitted; however, following removal of both bins, the Phase 2 non-hazardous MSA was expanded over top of the former locations to support additional non-hazardous soil storage. Post-decommissioning samples related to decommissioning of temporary facilities are further discussed in Sections 13.8.1 and 13.8.3. Agency correspondence and approvals associated with Addendum #2 are included in **Appendix B.2**. Requests to import structural fill and import tickets are provided in **Appendix J**.

13.6 STRA – PE Area Removal and Phase 3 Excavation Work Plan

At the request of ECSD, a temporary PE area within the STRA was constructed in August 2021 using imported sod, topsoil, and fill material (Section 11.2). On 21 June 2021, ECSD informed Geosyntec that the PE area was no longer needed. The work plan for the PE Area Removal and subsequent Phase 3 Excavation was submitted via email to NYSDEC on 23 June 2022 with notice to proceed on 24 June 2022. An additional stamped construction detail was provided for the temporary transit road on 27 June 2023 as per the Agency's notice to proceed email (**Appendix B.2**)

Temporary bleachers installed as part of the Outdoor Physical Education STRA Work Plan (Section 11.2) on the east side of the STRA were dismantled on 18 June 2022 and temporary fencing surrounding the STRA was taken down on 22 June 2022 in preparation for decommissioning. A temporary transit road and ramp was installed on 22 June 2022 across excavations completed in Area 4 to the west into Florida (**Figure 4**) as per the stamped engineer drawing provided to the Agency on 27 June 2023. Dedicated equipment was used to remove the PE area beginning on 22 June 2022 in order to avoid cross-contamination between the imported materials and IRM #5A2 impacted material. Equipment crossed the IRM #5A2 excavation using a temporary haul road and was decontaminated using existing infrastructure. Imported materials were segregated and stockpiled within the IRM #5A2 LOD.

Phase 3 excavations within Florida (**Figure 4**) began on 29 June 2022, once the removal of the PE area was completed on 28 June 2022. Non-hazardous soils were transported within the LOD to the existing non-hazardous soil MSA, and the temporary haul road remained in place throughout the Phase 3 excavations to protect completed IRM #5A2 excavations. The temporary transit road installed on 22 June 2022 was decommissioned on 14 September 2022. A portion of the temporary transit road was also utilized for UST decontamination as discussed in Section 13.7. Both the limits of the temporary transit road and UST decontamination area were surveyed by a NYS licensed survey prior to

decommissioning. Post decommissioning samples were collected on 14 September 2022. Analytical data and figures associated with decommissioning samples and as-built surveys of both the areas were submitted to the Agency on 5 October 2022 with approval to backfill on 14 October 2022 (**Appendix B.6**).

13.7 UST Removal Plan

On 14 July 2022, on-Site personnel encountered a riveted, steel UST at approximately 8-10 feet bgs within the IRM #5A2 Phase 3 excavation. Discovery of the tank was reported to the NYSDEC Region 8 SPILLS coordinator by the Site's Engineer of Record on 15 July 2022. A UST Removal Plan was submitted to NYSDEC on 16 August 2022 and approved by NYSDEC with modifications on 17 August 2022. Before beginning work on the UST, a NYSDEC Pre-Work Notification for Bulk Storage Tank Installation or Closure form was completed and submitted to the NYSDEC in accordance with the Petroleum Bulk Storage regulations. A copy of the NYSDEC Pre-Work Notification is provided as an attachment to the UST Closure Report included in **Appendix B.2**.

After uncovering the tank, on-Site personnel collected PID measurements of the breathing zones around the excavation, which measured <1 ppm. A PID measurement of the headspace within the excavation measured 230 ppm. The UST was observed to be approximately 30 feet long, by 8 feet wide, by 8 feet tall with an estimated capacity of 10,000 gallons. An entryway or manhole to the tank was observed and water was seen to the top of the UST structure. The tank showed no indications of punctures, holes, or corrosion. The origin and age of the UST are not known.

One grab soil sample from the soils surrounding the tank was collected on 18 July 2022 and one water sample was collected from the tank on 19 July 2022. A continuous VOC monitor was relocated downwind of the excavation area (southwest) to monitor air quality around the excavation.

Removal of the soil surrounding the UST began on 23 August 2022 by RECON. Soils surrounding the UST were transported to the non-hazardous stockpile area within the IRM #5A2 MSA utilizing a temporary transit road installed during removal of the PE STRA (Section 13.6). Once soils surrounding the UST were removed, RECON utilized an excavator to pull the UST from a concrete casing observed at the base. On 24 August 2022, Elk Environmental and T&R Environmental decontaminated the UST in a lined and bermed area in the southeast portion of the Phase 3 excavation area (Florida). Decontamination fluids generated from the decontamination activities were transported to Covanta Environmental Solutions in Niagara Falls, New York for disposal. Decommissioning of the temporary decontamination area coincided with the temporary transit road utilized for the STRA removal discussed in Section 13.7.

Field activities identified in the UST Removal Plan pertaining to the excavation, removal,

and backfill of the former UST were conducted between 18 July 2022 and 10 October 2022. Activities also included the abandonment of monitoring well MW-65, installation of a replacement monitoring well (MW-65R), and the removal of additional structures that were encountered during the excavation.

Confirmation sampling (**Table 8** and **10**) surrounding the UST was completed in accordance with the approved Amendment #2 to the IRM #5 Work Plan and DER-10 Section 5.5(c)(3)(iv), in which a minimum of five soil samples were collected, consisting of four sidewall and one bottom sample for each 15 linear feet of trench. Samples were biased toward the location of greatest assumed impact based on field screening. A completion package and request to backfill the UST excavation was submitted to the Agency on 21 September 2022 and approved to backfill on 10 October 2022 (**Appendix B.6**). Also, in accordance with DER-10 Section 5.5(c)(3)(iv), one groundwater sample was collected within 25 feet of the tank hydraulically down gradient. This sample was collected from replacement monitoring well MW-65R, which was installed within 25 feet downgradient of the UST. Monitoring well MW-65R was installed in August 2023 after the UST Area and adjacent IRM #5A2 excavations had been backfilled to facilitate drill rig access. Analytical results for confirmation samples associated with the UST can be found in **Tables 8 and 10**. Additionally, analytical reports, waste disposal manifests, waste profiles, well abandonment and re-installation, and as-built drawings are provided as attachments to the UST Closeout Report included in **Appendix B.2**.

13.8 MSA Work Plans

The following sections summarize the three supplemental work plans associated with IRM #5A2 MSAs, i.e. Addendum #4 – MSA Decommissioning Design Modification, Addendum #6 – Off-site Material Storage Area and Addendum #10 – MSA Decommissioning Work Plan.

13.8.1 Addendum #4 – MSA Decommissioning Design Modification

MSAs were constructed in the NAF in accordance with approved IRM designs for IRM#4, IRM#5, and Amendment #2 for use to stockpile and manage excavated soils for potential reuse and transport and disposal of non-hazardous soils. MSA locations for Phase 1 and Phase 2 of IRM #5A2 construction were presented on Site Plans and modified with Agency approval as construction progressed. Addendum #4 to the IRM #5A2 Work Plan was prepared to modify the IRM #5A2 design for decommissioning the remaining MSAs and other temporary infrastructure components (i.e. temporary haul roads, equipment wash pads, etc.). The revised Addendum #4 was submitted to NYSDEC on 21 October 2022 and approved on 27 October 2022.

Following the submission and approval of IRM #5A2 Addendum #4, remaining MSAs and other temporary infrastructure components were decommissioned by removal of imported

fill, geotextile fabric, and other components followed by the removal of soils to a depth of 6-inches bfg. Sheet 16 of IRM #5A2 Construction Drawings was revised and can be found in **Appendix B.1**. The extent of the temporary infrastructure to be decommissioned was surveyed to document the areas to be restored following the completion of remedial activities.

Bottom samples were collected at a sampling frequency of one sample per 900 square feet from 6-12 inches bfg for analyses for PCBs, metals, SVOCs, and VOCs using hand augers or similar equipment. In addition, analyses for emerging contaminants (e.g., PFAS) were requested for at least 25 percent of samples. If COPCs were detected above Restricted RRSCOs, then soil was removed from the affected area to the nearest location where COPCs did not exceed RRSCOs to a minimum depth of 24 inches bgs, and additional documentation samples were collected. Documentation sample results were compared to IRM subsurface action levels; an exceedance of a subsurface IRM action level was removed by a two-foot stepdown excavation in the affected area. The footprint of the temporary infrastructure and affected areas were surveyed and contained a demarcation layer prior to backfilling in accordance with the final cover system requirements.

Soil cover verification (SCV) sampling was conducted in compliance with an Agency-approved work plan for areas where native soils remained in place (i.e., 0-24 inches bgs from final restoration grade) beneath the surveyed footprints of decommissioned temporary infrastructure. Native soils were excavated beyond the limit of the IRM #5A2 excavation design in order to provide a minimum of two feet of soil cover as part of NAF restoration. Excavations were completed in accordance with the approved Amendment #2 (i.e., material management and post-excavation sampling). The limits of the extended IRM #5A2 excavation were surveyed by a NYS Licensed Land Surveyor and compared against the BCP limits. Completion packages demonstrating achievement of IRM action levels and a minimum of two feet of soil cover were prepared, and, upon approval, a demarcation layer was placed and its extent surveyed by a NYS Licensed Land Surveyor. Backfill with Agency-approved imported fill was completed as part of NAF restoration by the restoration contractor. Native soils remaining in place between the excavation limits and BCP limits were subject to SCV sampling.

In November 2023, the IRM #5A2 Phase 2 haul road was decommissioned in accordance with the Agency-approved revised IRM #5A2 Addendum #4. The Haul Road Decommissioning Completion Package, which documents the excavations, sampling performed, and analytical results were submitted to NYSDEC on 30 November 2023 and approved on 6 February 2024 (**Appendix B.6**).

13.8.2 Addendum #6 – Off-Site Material Storage Area

The Phase 1 and Phase 2 MSAs were constructed in the NAF in accordance with approved

IRM designs for IRM#4, IRM#5, and Amendment #2 for use to stockpile and manage excavated soils for potential reuse and transport and disposal of non-hazardous soils. As IRM #5A2 construction progressed, Unisys required an additional MSA outside the NAF in order to maintain schedule and efficiently complete NAF restoration. Unisys completed an access agreement for MSA construction and use on the STCC property south of EHS. Addendum #6 to the IRM #5A2 Work plan, which presented the plans for the Off-Site MSA to be constructed on STCC property, was submitted to NYSDEC on 22 November 2022 and approved as modified on 2 December 2022. Unisys accepted these conditions on 19 December 2022. Additional schedule updates were provided on 18 January and 8 February 2022, respectively.

Phase 1 of construction for the Off-Site MSA began the week of 23 January 2023 and Phase 2 of MSA construction began the week of 6 February 2023. Shipment of non-hazardous waste for off-Site disposal began on 24 March 2023. Trees within the MSA construction footprint were removed with owner approval, and disturbance of impacted soils was mitigated by leaving tree stumps and root balls in place. Construction of the non-hazardous soil stockpile area for the Off-Site MSA was consistent with previous IRM #5A2 construction in the NAF. Imported fill was placed over geotextile fabric and a silt fence was installed around the area for E&S controls. E&S controls were maintained and continually evaluated, and enhanced controls were implemented as needed. A stabilized construction entrance and equipment decontamination pad were installed for use by vehicles entering and exiting the area. Equipment laydown and construction support areas were constructed with appropriate surface cover material per NYSDEC's specifications to prevent soil rutting and contact with impacted native surface soils. Permanent fencing was installed on the east and west sides of the MSA to limit access, and privacy screening was installed on the west side to limit visibility from South Main Street and the adjacent residential properties. Fencing in the area was permanent, with fence posts stabilized in concrete, per the property owner's request. Spoils from post hole installation were placed on poly sheeting next to the hole and were segregated and stockpiled until waste characterization was complete. Additionally, a temporary fence without privacy screening was installed on the north side. Dust control measures were implemented for construction areas on the STCC property, including on the intra-Site and off-Site haul roads. CAMP dust monitors were deployed during ground intrusive activities, including installation of the fence posts.

Soils from the IRM #5A2 excavations and related excavations conducted under the ISMP and non-hazardous soils previously stockpiled in the Phase 2 MSA were transported to the STCC property for stockpiling within the Off-Site MSA after characterization was completed. Vehicles transporting material traveled on a truck route which avoided truck traffic on South Main Street in front of EHS. Each vehicle was covered, the tailgate

secured, and the wheels, sides, and underbody were decontaminated prior to departure from the Site. Non-hazardous material moved from the EHS property to the STCC property was approved by NYSDEC prior to transport. Stockpiles in the Off-Site MSA were maintained and secured so that soils did not migrate from staging and stockpile locations.

Soils approved for disposal as non-hazardous waste were stockpiled in non-hazardous soil stockpile areas for off-Site transport and disposal. Trucks were loaded in the non-hazardous soil stockpile area for transport to an appropriate facility for off-Site disposal. Each vehicle was lined and covered, with its tailgate secured, and was inspected prior to shipment. The wheels, sides, and underbody were decontaminated prior to departure from the Site. Each shipment had the required manifest, labeling, and placarding in accordance with Federal and state laws and regulations, and trucks hauling impacted soil on the public roadway had a valid NYS Part 364 Waste Transporter Permit. Trucks entered and exited the STCC property between the hours of 7:00 AM and 5:00 PM and traveled on approved routes.

A revised IRM #5A2 Addendum #6 Off-Site MSA updated work plan was initially submitted on 29 June 2023, revised on 15 November 2023 based on Agency comments, and approved as modified on 26 January 2024. This update allowed for the staging and testing of potential reuse soils in the off-Site MSA and for the transport of materials approved for reuse by NYSDEC to EHS. An Imported Material Stockpile Area was separated from the Potential Reuse Stockpile Area using bin blocks. Reuse material was limited to use as fill below the soil cover or temporary infrastructure pending Agency approval.

It is anticipated that the Off-Site MSA will be maintained for use during potential, future IRMs at the Site and the Former Scott Technologies Site after off-Site transport and disposal of IRM #5A2 non-hazardous waste. The MSA will be used for staging of materials from decommissioning of IRM #5A2 temporary infrastructure including previously approved fill material and aggregate and composite mats for future use. Access to areas where future soil investigations are planned will be maintained. In the event that soil investigations require invasive activities below the MSA base layer, the base layer consisting of imported fill and geotextile fabric will be restored upon completion of investigation activities.

The Off-Site MSA will be inspected weekly during active operations and monthly when the Off-Site MSA is not in use. Inspection and maintenance will be documented on an inspection form included as Attachment 2. Completed inspection forms will be submitted with the monthly Project Status Report for the Site.

The Off-Site MSA will be administered under IRM #5A2 until operation and maintenance is transitioned to a subsequent work plan to be approved by the Agency. Unisys has proposed transfer of the Off-Site MSA to the Site #c808054 ISMP (in preparation) during

periods with no remedial construction activity. In the event that the Off-Site MSA will not be operated beyond IRM #5A2 restoration, a decommissioning plan will be submitted for Agency approval under separate cover.

13.8.3 Addendum #10 – MSA Decommissioning Work Plan

In January 2022, the Phase 2 MSA was constructed on top of imported fill in the northwest portion of the NAF, placed in December 2021 as part of the IRM #5A2 EC soil cover following remedial excavation. The MSA was used to stage non-hazardous soils for off-Site transport and disposal. The Phase 2 MSA was decommissioned by removal of the sacrificial layer of non-hazardous material, removal of geotextile layer, and scraping of 6-inches off imported material. These activities were completed in March 2023 in accordance with IRM #5A2 Addendum #4, which is summarized in Section 13.8.1 of this report. Eighty-five post-decommissioning samples were collected between 28 and 30 March 2023 in accordance with IRM #5A2 Addendum #4. Post-decommissioning samples were collected at approximately 6-inches bgs within areas previously backfilled with approved imported fill. Two samples exceeded the RRSCO of 16 mg/kg for arsenic within the cover system (IRM5A2-MSA-B22 and IRM5A2-MSA-B74) and one sample had a detection of total chromium exceeding the PoG SCO for hexavalent chromium (IRM5A2-MSA-B35). Soils in the vicinity of the sample that contained the chromium exceedance were addressed as part of the IRM #5A2 Addendum #8 Phase 2 Area B (Section 13.10) excavation. Analytical results for samples collected during Phase 2 MSA decommissioning can be found in Table 1 included in the Addendum #10 MSA Decommissioning Work Plan (**Appendix B.2**) and laboratory analytical reports are included in **Appendix H.2**. IRM #5A2 Addendum #10 addresses the additional excavations that were required to address RRSCO exceedances within the soil cover following MSA decommissioning. IRM #5A2 Addendum #10 was submitted to NYSDEC on 25 May 2023 and approved on 6 June 2023.

Excavation to remove areas with arsenic exceedances (MSA-B22 and MSA-B74) from the IRM #5A2 EC soil cover system was conducted in accordance with the procedures for excavation and soil management under Amendment #2. In accordance with IRM #5A2 Addendum #4, soil was removed from the affected area to the nearest locations where COPCs that did not exceed RRSCOs to a minimum depth of 24 inches bgs. MSA-B22 was excavated on 9 June 2023 and MSA-B74 on 5 July 2023. Based on the analytical results from the post-decommissioning sampling, excavated soils were determined to be non-hazardous. Excavated soils were then live loaded and transported to the non-hazardous stockpile area within the Off-Site MSA at STCC constructed in accordance with IRM #5A2 Addendum #6 (see Section 13.8.2). Proof of landfill acceptance under profile #30409 was provided to the Agency on 9 June 2023 prior to excavation and transport of the material off-site. Trucks hauling the non-hazardous materials were properly permitted and decontaminated, and they traveled on temporary haul roads across areas that had been

completed or backfilled. Letters from disposal facilities are included in **Appendix F** and waste manifests are included in **Appendix G.12**.

Following excavation of MSA-B22 on 9 July 2023, only bottom post-decommissioning/documentation samples were collected as represented by MSA-B22A and MSA-B22B. Samples were collected at depths of 2.10 and 2.59 feet bfg, respectively. Bottom samples were also collected following excavation of MSA-B74 on 5 July 2023 as represented by MSA-B74A and MSA-B74B. Samples were collected at depths of 3.10 feet bfg and 2.14 feet bfg, respectively. Sidewalls were not collected nor present in both excavations, as the limits tied into previously excavated areas. Sample locations, elevation, and the horizontal and vertical extent of excavations were surveyed by a NYS licensed surveyor. Upon receipt of unvalidated sample results, partial backfill packages were submitted to the Agency with a request to backfill on 30 June and 19 July 2023, to document completion of the excavation. These packages were approved by NYSDEC on 7 July and 20 July 2023, respectively. Demarcation was placed, and the extent and elevation surveyed by a NYS licensed surveyor. Completed areas were backfilled during NAF restoration. Completion packages and Agency approvals are provided in **Appendix B.6**.

13.9 Addendum #7 – Area A-6 North Metal Object Sampling and Containment

On 30 November 2022, Geosyntec notified NYSDEC that a previously unknown metal object was encountered on 29 November 2022 during IRM #5A2 excavation in Area A-6 North after removal of the temporary IRM haul road. The metal object measured approximately 29-inches by 42-inches and was encountered at a depth of 3-4 inches below current grade in the northern portion of the planned Area A-1 excavation that was previously inaccessible due to the presence of the IRM haul road. After the initial discovery of the object, excavation activities within 30 feet of the object were immediately ceased and the on-Site NYSDEC representative (WSP) was notified. Planned excavations outside of the 30-foot buffer area continued.

The object appeared to contain a yellow viscous substance, a small amount of which was visibly identified on the nearby soils, near three holes that were identified on the top and sides of the object. A PID and multi-gas detector were used to assess the nearby breathing zones, and the screening results indicated non-detect concentrations. A PID headspace reading of the interior contents indicated a concentration of 489 ppm. After visual inspection of the object and the surrounding area, it appeared that additional metal piping may have been present underneath the object, but since the object was not moved from its discovered location, the additional piping could not be confirmed at that time. Holes observed near the object appeared to be associated with RI soil borings. A review of RI data in the vicinity of the object indicated that two soil borings were advanced near the object, and marks on the object suggest that one of these borings skimmed the object during

advancement. In three RI samples collected from this area, PCBs concentrations exceeding the IRM action level were detected and metal detections were below applicable IRM action levels.

The object and the surrounding area were covered with heavy-duty polypropylene sheeting that was secured in place. Due to the PID headspace reading, two additional continuous VOC monitors were deployed on 1 December 2022 downgradient and between the object and potential receptor areas as part of the IRM #5A2 CAMP. These additional monitors remained deployed until the object and associated wastes were removed from the Site.

Addendum #7 to the IRM #5A2 Work plan, which documents the changed Site conditions within Areas 6 North and addresses the management and disposal of the metal object, was submitted to NYSDEC on 7 December 2022 and approved as modified on 7 December 2022. Elk Environmental (Elk) was contracted by RECON to inspect, sample, and organize the disposal of the metal object. On 8 December 2022, Elk removed the object and sampled the interior contents, which were accessed through a large hole on the bottom of the object. One confirmation sample and one waste characterization sample were collected from the composited material. One additional confirmation sample was collected from the soil directly underneath the object. Analytical results for these samples can be found in **Table 4B** and **Table 8A**, respectively. Soil directly surrounding the object was placed into an overpack, and the metal object was cut into four pieces, which were also placed in overpacks. Three total overpacks were used to containerize the materials, and they were transferred to the TSCA accumulation area for disposal. Waste characterization data from the metal object was determined to be non-hazardous and was shipped under profile 23953 to Casella on 17 February 2023. A summary of the activities pertaining to the inspection and removal of the metal object by Elk is presented in the DFR for 8 December 2022, included in **Appendix C.2**. Landfill acceptance letters are included in **Appendix F** and waste manifests in **Appendix G.10**. Analytical reports for the samples collected can be found in **Appendix H.1**.

13.10 Addendum #8 Work plans

The following section summarizes various phases to IRM #5A2 Addendum #8 which include:

- Addendum #8 – NAF Final Grade and Soil Cover – Changed Conditions Phase 2
- Addendum #8 – Phase 3 (Eastern Property Line)
- Addendum #8 – Phase 4
- Addendum #8 Phase 3 – Amendment #1
- Addendum #8 Phase 5
- Addendum #8 Phase 6
- Addendum #8 Phase 7

- Addendum #8 Phase 7 Update

The IRM #5A2 design included construction of an Engineering Control (EC) soil cover as part of NAF restoration. As presented in Amendment #2, the EC soil cover system will consist of a minimum of two feet of soil cover, pavement, and buildings to limit exposure to soils with concentrations of COPCs above RR SCOs. Proposed IRM #5A2 excavations in the ballfields were based on final grades in NAF restoration plans provided as Attachment 6 to Amendment #2. In August 2022, ECSD provided Unisys with plans for NAF improvements that altered the ballfield layouts, final grade and stormwater management plans for the NAF (not including the EHS shotput and discus area and parking lot north of the tennis courts). Based on modification to stormwater management originally included in Amendment #2 an updated final grading plan was provided by ECSD on 6 February 2023. Hunt EAS provided revisions to the final grading plan on 3 April, 13 April, 25 April, 22 June, 19 October, and 21 November 2023 on behalf of ECSD. Revisions to the grading plan resulted in areas where a two feet soil cover was not achieved.

Addendum #8 (Appendix B.2) was submitted on 9 February 2023 and Addendum #8 Phase 2 on 5 April 2023. Addendum #8 and Addendum #8 Phase 2 (**Appendix B.2**) provided scopes of work for additional excavation to achieve subgrade elevations that will provide a minimum of two feet of soil cover and/or elevations that will ensure that the irrigation system is installed within the soil cover based on proposed final grade elevations received on 6 February 2023 and subsequent revisions received on 3 April 2023. NYSDEC approved Addendum #8 with modifications on 16 February 2023 and those modifications were accepted on 17 February 2023. NYSDEC approved Addendum #8 Phase 2 with modifications on 12 April 2023 and those modifications were accepted on 13 April 2023. Excavations for Addendum #8 Phases 1 and 2 including stepdown excavations to address IRM action level exceedances were completed on 15 August 2023. Completion packages for Addendum #8 and Addendum #8 Phase 2 were submitted on 14 April 2023 and 18 October 2023, respectively and are included in **Appendix B.2**.

In some areas where further excavation was not feasible, e.g., due to the property line or subsurface utilities, SCV samples were collected to document soil cover quality. Information related to SCV sampling is discussed in Section 13.4. Subsequent interim sampling reports for the SCV sampling events along the north, east, and west boundaries of the NAF noted exceedances of RRSCOs and IRM #5A2 subsurface IRM Action Levels in native soils which were intended to remain in place as part of the IRM #5A2 EC soil cover system (Section 13.4). On 6 September 2023, NYSDEC provided comments on the revised Addendum #9 dated 11 August 2023 and requested additional actions to prevent exposure to soil cover RRSCO exceedances and the final remedy within the NAF property boundary (BCP Site Boundary) as part of IRM #5A2.

Below is a breakdown of Agency work plan and approvals included in Appendix B.2. Addendum 8 phases broken down below are depicted in **Figure 4**.

- Addendum #8 Phase 3
  - Submitted on 28 July 2023
  - Approved as modified received on 2 August 2023
  - Accepted modifications on 2 August 2023
- Addendum #8 Phase 4
  - Submitted on 6 October 2023
  - Approved as modified received on 13 October 2023
  - Accepted modifications on 17 October 2023
- Addendum #8 Phase 3 – Amendment #1
  - Submitted on 31 October 2023
  - Approved as modified received on 8 November 2023
  - Accepted modifications on 8 November
- Addendum #8 Phase 5
  - Submitted on 20 November 2023
  - Approved as modified received on 1 December 2023
  - Accepted modifications on 4 December 2023
- Addendum #8 Phase 6
  - Submitted on 3 January 2024
  - Approved as modified received on 9 January 2024
  - Accepted modifications on 10 January 2024
- Addendum #8 Phase 7
  - Submitted on 20 February 2024
  - Approved as modified received on 28 February 2024
  - Accepted modifications on 4 March 2024
- Addendum #8 Phase 7 Update
  - Submitted on 21 March 2024
  - Approved as modified received on 22 March 2024
  - Accepted modifications on 22 March 2024

A completion package for Addendum #8 Phase 3 was submitted on 10 November 2023 and accepted on 22 December 2023. A partial completion package was submitted for the southern excavation under Addendum #8 Phase 3 – Amendment #1 on 28 November 2023 and accepted on 1 December 2023. An additional completion package was submitted for the northern excavation under Addendum #8 Phase 3 – Amendment #1 on 12 January 2024. Additional completion packages were submitted for Addendum #8 Phase 4, Phase 5 and

Phase 6 on 5 January 2024, 19 January 2024, and 9 February 2024, respectively. Work plans, Agency approvals, and completion packages referenced above are included in **Appendix B.2** and **B.6**, respectively.

NYSDEC comments received via electronic mail on 12 January 2024 required further remedial action to address RRSCO exceedances in the vicinity of the natural gas line located along the northern and western boundaries of the Northern Athletic Fields (NAF). Addendum #8 Phase 7 work plan and Addendum #8 Phase 7 Update work plan proposed additional measures to remove RRSCO exceedances within the soil cover and determine the depth of the active gas line. Those include exceedances identified by SCV sampling (Section 13.4) as well as exceedances left in place after IRM #5A2 excavation due to the proximity to the active gas line on EHS property. A completion package for documentation samples collected along the gas line was submitted on 24 May 2024 and approved on 20 June 2024. The work plans, Agency approvals, and completion package are included in **Appendix B.2** and **B.6**, respectively.

13.11 Addendum #9

Addendum #9 Work Plan was submitted on 24 February 2023 and revised on 3 May 2023 to address updated plans for NAF restoration completed by both Unisys and ECSD. Agency comments were received on 14 March and 19 May 2023, respectively. Concurrently, ECSD provided updates to the NAF master plan in April and June 2023. A second revision to Addendum #9 was submitted on 21 June 2023 and Agency comments were received on 12 July 2023. A third revision to Addendum #9 was submitted on 11 August 2023 and Agency comments were received on 6 September 2023. A fourth revision was submitted on 29 July 2024, following completion of NAF restoration, and Agency comments were received on 7 November 2024. A response to comments was provided to the Agency on 25 November and 13 December 2024, respectively. It is anticipated that an approval with modifications following review of the 13 December 2024 response is forthcoming.

The IRM #5A2 design includes construction of an EC soil cover as part of NAF restoration. NAF restoration plans prepared by Marathon Engineering and SWBR for Unisys were provided as Attachment 6 to Amendment #2 included in **Appendix B.1**. In August 2022, ECSD provided Unisys with plans for NAF improvements that altered the ballfield layouts, final grades, and stormwater management plans for the NAF (not including the EHS shotput and discus area and parking lot north of the tennis courts). Subsequently, multiple discussions were conducted regarding final grades and stormwater management with support from NYSDEC between August 2022 and January 2023. Based on those discussions, ECSD provided Unisys with updated bid documents for NAF improvements on 6 February 2023 and a bid addendum on 16 February 2023. In March 2023, these parties had further discussions regarding final grades and stormwater management with support

from NYSDEC. Based on those discussions, ECSD provided Unisys with a revised final grading plan for the NAF on 4 April 2023 and a revised stormwater management plan on 13 April 2023. Those updated plans included updated grading plans, utility plans, and utility construction details were used to update the NAF restoration plans provided by SWBR and Marathon as Attachment 1 in Addendum #9. The updated ECSD master plan including utility construction details and NAF improvements were provided by Hunt as Attachment 2. The NAF Restoration Plans provided for an in-kind restoration of the NAF with consideration of the ECSD master plan for the NAF as agreed upon by Unisys and ECSD. The NAF Improvement Plans (Attachment 2) provided plans for items that are not considered in-kind restoration (e.g., dugouts, lighting, and ballfield underdrains). The updated stormwater management design includes options for additional storage capacity for the proposed infiltration gallery, however, excavation for that future capacity is not planned. As-built Drawing 36 (**Appendix E**) presents the comprehensive cover system plan that incorporates NAF restoration and improvements based on construction plans and details provided in Attachments 1 and 2 of Addendum #9 and as-built conditions presented in a topographic survey of the NAF restoration including the Shot Put and Discus Area constructed as part of the ECSD Stadium Improvement project (Attachment 3**)**. The cover system includes areas with seeded vegetative cover, sod, infield clay, concrete, and asphalt underlain by imported fill to provide a minimum of two feet of cover as well as native soils where soil quality has been verified to meet the requirements for soil cover. Details of the different cover types are provided on As-built Drawing 36 (**Appendix E**). This Drawing also presents the location of an infiltration gallery (IG) that receives stormwater from inlet structures, perimeter drains, and underdrains presented in the utility plans in NAF Restoration Plans (Attachment 1) and NAF Improvement Plans (Attachment 2). A cross-section of the IG presented in As-Built Drawing 37 (**Appendix E**) shows the IG components underlain by imported sand and a demarcation layer. The feasibility of the IG with respect to hydrology, soil quality, and groundwater quality had been presented in the Interim Site Management Notification - Revised Infiltration Gallery Evaluation Report dated 19 June 2023 and discussed in Sections 15.4 through 15.6. An additional updated capital improvement plan was received by ECSD on 22 June 2023, which addressed additional changes to storm water components and grade changes at the maintenance building and surrounding catch basin #1.

IRM #5A2 provides an EC soil cover through excavation and restoration with a minimum of two feet of soil cover and verification that the soil quality of existing soil cover meets IRM #5A2 cleanup goals. In some areas, the minimum soil cover thickness was 30 inches which allowed for installation of main irrigation lines within the soil cover. Subsequently, modifications to the depth of the irrigation main lines from 30 inches to 18 inches was revised by Site One and provided by ECSD on 7 July 2023.

The required soil cover was achieved through excavation and placement of imported fill that meets soil cover quality requirements. An as-built survey of the NAF final grade elevations is included as Attachment 3 of Addendum #9**.** By comparing as-built final grade elevations to the as-built IRM 5A2 excavation subgrade elevations, the survey confirms that IRM #5A2 has provided the required soil cover with the completion of NAF restoration. Previous comparisons of proposed final grade and as-built excavation subgrade surfaces identified areas that had less than the minimum difference of 24 inches for soil cover or less than a minimum difference of 30 inches for the installation of irrigation main lines based on the original design. Additional work to address soil cover deficiencies is discussed under IRM #5A2 Addendum #8 Phase 2 (Section 13.10). Revisions to Addendum #9 were completed to address Agency comments and to incorporate revisions to the ECSD capital improvement project received on 6 February, 4 April, 13 April, 22 June, and 7 July 2023, respectively, as referenced above. As-built documentation of EC cover system construction and COPCs remaining in place area included in **Appendix E**.

14.0 Issues Encountered

14.1 Corrective Measures – TSCA in Reuse Piles from Area 2

On 29 November 2021, NYSDEC requested a correction measures plan for both the MSA and excavations within Area 2 (AOC-19) due to several reuse stockpile results reporting TSCA level concentrations. Reuse stockpiles originated from an excavation completed on the central portion of AOC-19 from 0-2 feet bgs that included an area where a rail spur was encountered on 16 and 17 November 2021. A corrective measures response was provided to NYSDEC via email on 30 November 2021 identifying TSCA level concentrations in reuse stockpiles A2-A16C, A2-A19C, and A2-A23C. Corrective measures, outlined in the email to NYSDEC, included movement of the stockpiles to the TSCA accumulation bin. Additional material from adjacent stockpiles was also transported to the TSCA bin since the piles were stockpiled in windrows. The underlying base layer and geotextile fabric of the MSA was then removed as non-hazardous material and replaced to eliminate concerns for cross contamination. Tisch monitors were deployed during relocation of TSCA piles and during additional excavation within AOC-19. Soil screening kits, as discussed in Section 6.8.2, were also utilized during excavation of AOC-19 as an additional measure of field screening. A response was received from NYSDEC on 30 November 2021 requesting confirmation samples for SVOCs and VOCs be completed for excavations within Area 2 and enhanced procedures would need to be implemented under the Field Sampling Plan and other current work plans.

Two additional reuse stockpiles were reported as TSCA level concentrations from Area 2

including A2-A59C and A65C. Stockpiles were managed in the same manor described in the correctives measure response to the Agency on 30 November 2021.

Enhanced sampling procedures that were implemented in the field following the 30 November 2021 Agency correspondence include continuous PCB sampling by Tisch monitors, additional samples for SVOCs, VOCs, and 25% emerging contaminants, implementation of a continuous VOC monitor downwind of the work activities, and PID headspace readings of the targeted sample locations. During colder months, headspace readings were collected after allowing the soil to heat to room temperature. If elevated readings (less than 10 ppm) were recorded, the on-Site Agency representative was notified.

14.2 Temporary Rock Crushing, Dust Control/Monitoring

Reuse material anticipated to be used as backfill material below the cover system contained a large percentage of river rock and failed to pass compaction tests after not meeting either density or optimum moisture requirements as described in Section 7.3.5. Additional efforts to utilize the reuse by screening and crushing the excess river rock were performed under the Temporary Rock Crushing and Dust Monitoring Plan, submitted on 26 January 2022 and approved as modified by NYSDEC on 1 February 2022.

A McLoskey J45R High Production Jaw Crusher (Jaw Crusher) was used to process approved reuse piles in an attempt to meet requirements for backfill material at a maximum rate of 150 tons per hour. Crushing activities were conducted between the hours of 8:00 and 4:00 PM, Monday through Friday, and notification letters were distributed to the residents in surrounding areas one week in advance of crushing operations. The Jaw Crusher was positioned on the north-central portion of the Phase 2 MSA, over 200 feet from the nearest residential property line, as required by NYSDEC.

Dust control measures were utilized to prevent visible dust as determined by visual observation and continuous dust monitoring in accordance with the SDCMP and were applied as needed. A QEP monitored dust conditions while crushing activities were conducted and documented such activities in DFRs, which can be found in **Appendix C.2**. In order to address potential dust migration in the direction of the VFW, an additional CAMP monitor was deployed northeast of the Jaw Crusher. Associated CAMP reports are included in **Appendix D.2**. Additionally, Visual Emission opacity testing was performed in accordance with USEPA Reference Method 9. A certified Visual Emissions Observer (VEO) performed triplicate 60-minute tests run at the maximum 150 tons per hour to confirm NYSDEC operational parameters of opacity less than 20% over a six-minute timed average, not exceeding one event above 57% opacity.

A test run of crushing operations was performed on 7 February 2022 including noise measurements and visual emissions testing, and a sample of the crushed material was collected for geotechnical testing. Test pads were constructed on 23 February 2022 to test

the compaction of the crushed material. Compaction did not meet project specifications for density and moisture. On 8 March 2022, test pads were constructed with crushed material mixed with 5% and 10% lime kiln dust to reduce moisture. Compaction tests were performed on the mixed material on 9 March 2022, and measured density and moisture again did not meet project requirements. Thus, rock crushing activities were discontinued under the approved work plan. The Temporary Rock Crushing and Dust Monitoring Plan, Visual Emissions Report, and noise measurements are included in **Appendix B.3**.

After attempts to reduce moisture in the reuse piles and utilize the material failed, it was determined that reuse stockpiles would be disposed as non-hazardous material. Casella approved this material for disposal as alternative daily cover under profile #23938 beginning on 15 January 2022 and #24488 on 1 June 2022. Waste manifests for these profiles are included in **Appendix G.6** and **Appendix G.9**, respectively.

14.3 Corrective Measures Maintenance Plan –NSRC Haul Road

Consistent with the Final (100%) IRM#4 Work Plan dated 30 April 2020, last revised 19 May 2020, and approved as modified on 28 May 2020, temporary haul roads were installed on the Norfolk Southern Railroad Company (NSRC) property in June 2020 as part of IRM #4 to facilitate the transport of soils between excavation and stockpile areas and provide access for construction equipment and materials to complete the remedial action. The haul roads included an eastern temporary TSCA Haul Road for transport of TSCA material and a western temporary haul road, used for transport of non-TSCA soils, imported fill, and general construction activities.

On 20 June 2022, Unisys requested to reuse the NY #3 stone from the Temporary Haul Road to construct the Phase 2 Temporary Haul Road for IRM #5A2 in the NAF, and NYSDEC approved the request as modified on 30 June 2022. On 8 July 2022, while the IRM contractor was stripping stone from the Temporary Haul Road, underlying geotextile and an undetermined quantity of native soils were also removed and mixed with the stone. The IRM contractor also inadvertently disturbed portions along the western edge of the Temporary TSCA Haul Road along an approximately 450-linear foot section. While the majority of the temporary TSCA road remained intact, some materials including stone, straw wattle, geomembrane, underlying mulch, and native soils on the western portion road were stripped and mixed with the materials from the non-hazardous roadway in stockpiles currently on or adjacent to the Temporary Haul Road footprint. The on-Site QEP conducted field screening for TSCA at five stockpiles that included native soils located along the impacted area on 9 July 2022. One stockpile screened positive for TSCA, and a composite sample from the five stockpiles was collected for waste characterization. The stockpiles, haul road footprints, and impacted areas were covered and ballasted on 10 July 2022 and NYSDEC was notified of the incident and corrective measures taken on 11 July 2022. Neither the waste characterization sample nor a subsequent discrete sample from the

stockpile that screened positive confirmed the TSCA screening. Sample locations were presented in Figure 2 of the Corrective Measures Maintenance Plan for NSRC and analytical reports in Attachment #1 (Appendix B.3).

The revised Corrective Measures and Maintenance Plan for the NSRC Haul Road presents plans for temporary haul road maintenance and corrective measures related to the Temporary TSCA Haul Road disturbance on 8 July 2022. The Plan was submitted on 16 December 2022 and approved by NYSDEC on 4 January 2022. Consistent with the Corrective Measures and Maintenance Plan, stockpiles were covered with ballasted, low-permeability tarps, and temporary fencing was reinforced for long-term use. Site conditions have been inspected monthly and after adverse weather events since the approval of this Plan, and the conditions have been documented on inspection forms. Monthly inspections are still ongoing and have been documented in DFRs at the beginning of each month since March 2023 (**Appendices C.3** and **C.4**). Continued obligations set forth in this work plan (Amendment #1 discussed below) and the decommissioning of the haul road will be transferred and addressed under a separate, forthcoming work plan. Unisys has proposed transfer of the Off-Site MSA to the Site #c808054 ISMP (in preparation) during periods with no remedial construction activity.

14.3.1 Corrective Measures and Maintenance Plan – NSRC Amendment #1

Given the scope of off-Site RI work to be conducted on NSRC property, Geosyntec and Unisys met with NYSDEC on 24 July 2024 to propose a scope of work under IRM #5A2 that would facilitate RI activities in the haul road area. NYSDEC responded on 25 July 2024, accepting that the proposed scope of work was to be presented as an amendment to the Corrective Measures and Maintenance Plan for the NSRC Haul Road. Amendment #1 was submitted on 12 August 2024 and approved as modified by NYSDEC on 16 August 2024.

Under Amendment #1 to the NSRC Corrective Measures and Maintenance Plan, maintenance within the haul road area was performed in coordination with the removal of composite mats and geosynthetic liner to facilitate off-Site RI activities. At each RI soil boring location that fell within an area requiring access through a mat, the geosynthetic cover was cut out in a section, the composite mat removed, the NY #3 stone pulled back, and the underlying geosynthetic liner cut for access. Upon completion of the boring, the existing NY #3 stone was smoothed out, the composite mats returned to their place, and the geosynthetic cover replaced. At boring locations not requiring access through a mat but still through a liner, the geosynthetic cover was cut out and materials or infrastructure below was moved to the side to allow access then replaced once the boring was complete.

After the completion of RI activities, a new geosynthetic cover was placed over the existing cover in the Temporary TSCA Haul Road and former Temporary Non-hazardous Haul

Road areas, covering an area of approximately 42-feet by 550-feet. The new cover was secured using existing NY #3 stone, imported fill, and sandbags. Equipment necessary for mat removal and replacement accessed the haul road through the EHS property, with approval from ECSD, and was thoroughly inspected and decontaminated prior to exiting NSRC property. Permanent fencing was also installed to replace the temporary fencing, making it more stable for long-term maintenance of the haul road area. Activities related to this Amendment #1 occurred between 19 August 2024 and 30 August 2024 and are documented in the corresponding DFRs, included in **Appendix C.4**.

Haul road maintenance and fence installation resulted in minor disturbance of native soils. Two particulate monitors and one PCB monitor were deployed around the perimeter of the work area in accordance with the CAMP and NYSDEC requirements. Dust control measures were implemented as necessary.

14.4 Hydraulic Fluid Leak

On 8 September 2023, a hydraulic line on a GPS dozer burst onto the cover system, leaking approximately 1- to 2-gallons of hydraulic fluids. NYSDEC was notified of the leak on the same day. Corrective measures were immediately implemented to soak up the fluid, and the impacted area was bermed and tarped until further corrective measures could be performed the following day. The area of impact was measured as approximately 20 feet by 10 feet. Mechanics were on-Site on 9 September 2023 to service the equipment and move the equipment from the area

The spill was reported to NYSDEC Spills Hotline on 11 September 2023 and a case number of 2305037 was provided. Approximately 6-inches of import material were scraped and one documentation sample was collected from the bottom of the impacted area on the same day. Impacted imported material scraped to 6-inches within the cover system was transported to the STCC and stockpiled on the northern reuse stockpile area.

Additional excavation occurred on 21 September 2023 under the Corrective Measures Plan – Hydraulic Fluid Leak in the NAF submitted to NYSDEC on 20 September 2023 and approved 21 September 2023. Post-excavation samples were collected from below the 2-foot cover system along with a pre-characterization sample. Response actions were determined to be successful based on the documentation sample results. A Hydraulic Fluid Leak Corrective Measures Report summarizing the response actions pertaining to the hydraulic fluid leak was submitted to NYSDEC on 22 November 2023 and approved on 1 December 2023.

Analytical results and a figure for the documentation samples and results for the pre-characterization sample were included in the Hydraulic Fluid Leak Corrective Measures Report (**Appendix B.3)**. Laboratory analytical reports can be found in **Appendix H.2**. The pre-characterization sample is included in **Table 4D**.

14.5 IRM #5A2 (NAF) Corrective Measures Work Plan

Review of the dates of topsoil import by ECSD and their representatives during the EHS 2020 Stadium Renovations project and the corresponding DFRs and drone photographs from those dates determined that approximately half of the imported topsoil was placed in the Shotput and Discus Area, which restoration activities are described within the NAF CCR. This material did not have the chemical sampling required by Table 5.4 (e) 10 of DER-10 nor was it accepted by the Agency for Import approval, resulting in a data gap regarding the imported backfill material presented in Section 9.0. Additional SCV sampling was proposed under the IRM #5A2 (NAF) Corrective Measures Work Plan (CMWP) in lieu of required analytical data to verify that topsoil placed by ECSD and their representatives met criteria for restricted use in accordance with 6 NYCRR Part 375 6.8(b), i.e., RRSCOs. The CMWP was submitted to NYSDEC on 25 February 2026 and a conditional approved as modified was received on 27 February 2026. (**Appendix B.3**).

SCV sampling was performed between 4 March and 6 March 2026 where all samples were reported below RRSCOs and met the criteria for soil cover quality as part of the IRM #5A2 Engineering cover system. A summary of work events and associated analytical data (figures and tables) were reported in an IRM #5A2 (NAF) CMWP Interim Data Report (IDR) submitted to the NYSDEC on 1 April 2026 and approved on 22 May 2026 (**Appendix B.3**). During this sampling event, the variance in topsoil thickness was recorded to range between 2 to 11-inches. Updated final grades and topsoil thickness have been updated in **Appendix E** to reflect recent information surveyed during this sampling event. Restoration of each borehole was completed through use of commercially available topsoil. A receipt of purchase was included in the IDR (**Appendix B.3**).

SCV laboratory analytical reports can be found in **Appendix H.7**. Validated data are included in **Appendix I**.

14.6 IRM #5A2 (NAF) Corrective Measures Work Plan – Addendum #1

Addendum #1 to the Revised IRM #5A2 (NAF) CMWP was submitted to NYSDEC on 4 March 2026 and conditional approval was provided on 25 March 2026 (**Appendix B.3**). This addendum proposed additional sampling of 1.5-inch rock placed by ECSD and their representatives around the perimeter of the Shotput and Discus parking lot and stone dust utilized in the Shotput and Discus throwing circles. At the time of submittal, both materials did not have documentation that sieve analysis or chemical sampling were performed nor was either material accepted by the Agency.

Following submission to the Agency, additional information was received from ECSD and their representatives for the stone dust. This information documented that the Agency authorized sampling of the stone dust after placement. The Request to Import was submitted on 28 February 2023 and approved by NYSDEC on 7 March 2023. This

information was submitted to the Agency on 11 March 2023 communicating that sampling of the stone dust was no longer necessary. The Agency approved omittance of sampling the stone dust under Addendum #1 on 25 March 2026.

Given the limited amount of 1.5-inch rock placed around the perimeter of the Shotput and Discus parking lot (84.8 tons), one sample was collected for sieve analysis composited from five discrete locations. The sample was collected with hand tools, backfilled with 1.5-inch rock from the surrounding area, and submitted for geotechnical analysis. Geotechnical testing was performed following approval from the Agency and results were received on 30 March 2026. Results of the sieve analysis determined that the material met the exemption for chemical analysis (less than 10% passing a size 100 sieve by weight) and met the criteria for soil cover quality as part of the IRM #5A2 Engineering cover system. Results were included in IRM #5A2 (NAF) CMWP IDR submitted to the NYSDEC on 1 April 2026 (**Appendix B.3**).

Appendix E and **Figure 6** have been updated to incorporate information regarding the 1.5-inch rock utilized as part of the IRM #5A2 cover system. **Appendix J.4** includes the Request to Import and DEC acceptance of the stone dust utilized in the Shotput and Discus throwing circles. **Appendix K.2** includes the sieve results of the 1.5-inch rock.

14.7 Deviations From IRM Objectives

Per Section 13.8 and 14.3, the haul road constructed on NSRC property and the Off-Site MSA at STCC were not decommissioned as required as part of the IRM #5A2 Work Plan. The haul road and MSA are currently tarped and inspected monthly. This off-site temporary infrastructure is intended to be utilized for remedial work at Site #c808054; therefore, Addendum #6 to IRM #5A2 and the Revised NSRC Haul Road Corrective Measures and Maintenance Plan will be transferred to the ISMP for Site #c808054.

15.0 ISMP EWP Notifications (Unisys)

The following sections summarize the ground intrusive activities that were completed under the ISMP in accordance with the EWP by Unisys.

15.1 Florida Area Infiltration Gallery ISMP Notification

The ISMP EWP Notification/Work Plan – Infiltration Gallery and Associated Stormwater Utilities was submitted on 15 July 2022 and approved as modified by NYSDEC on 2 August 2022. Under this work plan, excavation was completed for the construction of an infiltration gallery and associated stormwater utilities in the Florida area. Existing storm utilities, including two dry wells and a suspected infiltration gallery, were also demolished. Documentation samples were collected, and corresponding analytical results are included in **Tables 9A-E**. Work was completed on 3 August 2022 and 4 August 2022. In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed, and CAMP

monitors were positioned upwind and downwind of work activities. An Activity Log signed by parties consisting of the Unisys representative (QEP), Engineer of Record, and ISMP contractor, which outlines roles and responsibilities, was completed on 3 August 2022 and submitted to the Agency.

Unisys ISMP Notification Work Plans and Agency approvals are presented in **Appendix B.4**. Backfill packages and Agency approvals are included in **Appendix B.6**. Non-hazardous waste characterization and pre-characterization data associated with the ISMP are presented in **Tables 4C** and **4E,** respectively. Laboratory analytical reports for ISMP documentation samples and ISMP characterization samples can be found in **Appendix H.2** and **Appendix H.4,** respectively. Non-hazardous waste generated under the ISMP was shipped under profile #23896, and associated waste disposal manifests can be found in **Appendix G.16**.

15.2 Baseball Field Dugout and Press Box Foundation

The ISMP EWP Notification/Work Plan – Baseball Field Dugout and Press Box Foundation was first submitted on 12 July 2022, and revisions were requested by NYSDEC on 1 August 2022. The Notification/Work Plan was revised and resubmitted on 3 August 2022 and notice to proceed was provided by NYSDEC with contingencies on 5 August 2022. Under this work plan, excavations for the baseball field dugouts and press box foundations were completed in coordination with IRM #5A2 remedial construction so NAF restoration and improvement construction was within and above the IRM #5A2 EC soil cover system. Excavations included completion of the south line of IRM #5A2 EC soil cover system to tie into the EHS stadium EC soil cover system to the south, first and third base dugout, and the press box. Excavations of these features were complete during stepout/stepdown excavations of Area 3 and excavation of the UST (Section 13.7). Due to these reasons, confirmation sampling performed under IRM #5A2 supported sampling requirements under this work plan. Dedicated sampling for the softball dugouts and press box were not performed.

Unisys ISMP Notification Work Plans and Agency approvals are presented in **Appendix B.4**. Backfill packages and Agency approvals are included in **Appendix B.6**.

15.3 Softball Field Dugout and Press Box Foundation

The ISMP EWP Notification/Work Plan – Softball Field Dugouts and Press Box Foundation was submitted on 4 October 2022 and approved as modified by NYSDEC on 31 October 2022. Geosyntec submitted an acceptance and response to comments letter on 17 November 2022. Under this work plan, excavations for the softball field dugouts and press box foundations were completed following the decommissioning and post-decommissioning sampling of the Phase 2 TSCA and RCRA Accumulation Areas and portions of the IRM #5A2 Haul Road and Phase 2 MSA. Documentation samples were

collected, and corresponding analytical results are included in **Table 9**. Work was completed on 5 December 2022 and 16 February 2023.

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed, and CAMP monitors were positioned upwind and downwind of work activities. Activity Logs signed by parties consisting of the Unisys representative (QEP), Engineer of Record, and ISMP contractor, which outline roles and responsibilities, were completed on 5 December 2022 and 16 February 2023. Documentation samples collected under this work plan are included in **Appendix E**.

Unisys ISMP Notification Work Plans and Agency approvals are presented in **Appendix B.4**. Non-hazardous waste characterization and pre-characterization data associated with the ISMP are presented in **Tables 4C** and **4E,** respectively. Laboratory analytical reports for ISMP documentation samples and ISMP characterization samples can be found in **Appendix H.2** and **Appendix H.4,** respectively. Non-hazardous waste generated under the ISMP was shipped under profile #23896, and associated waste disposal manifests can be found in **Appendix G.16**.

15.4 NAF Drainage Structure and Water Supply

The ISMP EWP Notification/Work Plan – Northern Athletic Fields Drainage Infrastructure and Water Supply was submitted on 12 May 2023 and approved by NYSDEC on 18 May 2023, with the exception of the Attachment #1 – Interim Site Management Notification Revised Infiltration Gallery Evaluation Report which was approved on 11 July 2023.

Restoration of the EHS Northern Athletic Fields (NAF), including the EHS baseball field, softball field, and practice fields, were planned following completion of remedial construction under IRM #5A2. Restoration included installation of catch basins and an infiltration gallery (IG) for stormwater drainage and water supply lines for irrigation. An ISMP notification submitted on 24 February 2023 provided an evaluation of the feasibility of the proposed infiltration gallery and plans for preconstruction and post-construction monitoring of water quality and water elevations and will be reported under separate cover under the RI. NYSDEC and Unisys representatives met on 8 March 2023 to discuss preliminary comments to the ISMP notification and incorporation of those preliminary comments into this EWP notification/work plan. Modifications to the ISMP notification include additional soil quality maps, additional groundwater quality maps, and tables summarizing previous soil and groundwater sampling events in the vicinity of the proposed infiltration gallery. Soil quality data for the IG footprint and four-foot buffer area, soil cover, and subsurface soils were compared to PoG SCOs, RRSCOs, and IRM #5A2 subsurface cleanup goals, respectively and are included in **Appendix B.4**. Additional Agency comments were received on 24 March 2023. A revised ISMP EWP notification was submitted in response to Agency comments on 31 March 2023 along with a Pre-

Construction Monitoring Plan and Post-Construction Monitoring Plan and is included as Attachment 1 (**Appendix B.4**). The Pre-Construction Monitoring Plan was approved with modifications on 18 April 2023 and the Post-Construction Monitoring Plan was approved with modifications on 20 April 2023. ECSD provided a revised master plan on 13 April 2023 with updated plans for final grading and stormwater management. A revised Addendum #9 including an updated NAF restoration design that incorporates the updated ECSD master plan are discussed under Section 13.11. Excavations were proposed for this work plan for the catch basins, infiltration gallery, and associated piping and the irrigation water supply line in coordination with IRM #5A2 remedial construction so NAF restoration construction were within and above the IRM #5A2 Engineering Control (EC) soil cover system. An Activity Log signed by parties consisting of the ECSD representative, Unisys representative (QEP), Engineer of Record, and ECSD contractor which outlines roles and responsibilities was submitted to NYSDEC on 23 May 2023 and included in **Appendix B.4.**

Drainage infrastructure and grading were designed by Hunt EAS and incorporated into the NAF restoration design. ISMP excavations were completed in areas where IRM #5A2 excavations have been completed and demarcation has been placed for the EC soil cover system. In some areas, imported fill had been placed to backfill those areas to IRM final grades prior to NAF restoration. Native material anticipated to be generated during the infiltration gallery and stormwater utility tranches was pre-approved by Casella on 25 May, 30 May, 31 May, and 4 June 2023 utilizing existing confirmation samples under profile #30409 (**Appendix F**) and was provided to the Agency on 25 May and 6 June 2023, respectively.

Excavation of the infiltration gallery was performed by RECON and was completed between 26 May and 2 June 2023. Imported material previously backfilled as part of IRM #5A2 excavations was removed and off-loaded in a staging area on the northeast portion of the NAF. Native material, approved for non-hazardous disposal, was transported to the STCC MSA during excavation of the IG. Documentation samples were collected from 2 to 16 feet bfg and are depicted in As-Built Drawings 24A to 34F (**Appendix E**) and included in **Table 9** and **Table 11**. As-built conditions and documentation samples collected from the IG were provided to the Agency on 27 June 2023. A request was received from the Agency on 7 August 2023 to provide an as-builts showing that samples SSHS-ISMP-NAF-IG-S19 and corresponding duplicate (DUP5A), which had arsenic exceedances above PoG, were located outside the 4-foot buffer of the IG. An updated data package was provided to the Agency on 10 August 2023, which depicted the extent of the 4-foot buffer zone at the bottom of the excavation. Data associated with the IG were approved by the Agency on 14 August 2023. An additional as-built survey was provided

to the Agency from a licensed NYS surveyor depicting the limits of the infiltration gallery, limits of the 4-foot buffer zone, and limits of the IG chambers on 23 August 2023. On 24 August 2023, approval was received from the Agency which included approval for final connections of the IG to allow stormwater infiltration.

Installation of the infiltration gallery and associated backfilling was performed by Edger from 21 June to 10 July 2023, with the exception of manhole locations on the north and south side of the IG. These areas were not backfilled as to allow for final stormwater connections which would allow stormwater infiltration to the IG. On 24 August 2023, approval was received from the Agency. On 20 October 2023 an as-built package was submitted to the Agency which depicted each IG layer as it progressed in construction as well as each layer of approved imported material utilized during backfill of the IG. As-builts were approved by the Agency on 27 November 2023. Material included Hawbaker #3 stone, Breesport sand, and Brewer's Pit item #4 (fill). Requests to import and import tickets associated with this material are included in **Appendix J**.

Excavation of the stormwater drainage and water supply lines for irrigation into native material was completed between 10 July and 18 August 2023. RECON completed excavation of the stormwater utilities into native material and Edger completed excavation of stormwater utilities into approved imported material backfilled during IRM #5A2 excavations. Post-excavation documentation samples completed during utility excavation are depicted in Drawings 24A to 34F (**Appendix E**) and included in **Table 9**. A completion package documenting as-built conditions and analytical from documentation samples was submitted to the Agency on 31 October 2023 and approved as modified on 6 December 2023 (**Appendix B.6**).

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed, and CAMP monitors were positioned upwind and downwind of work activities. Unisys ISMP Notification Work Plans and Agency approvals are presented in **Appendix B.4**. Backfill packages and Agency approvals are included in **Appendix B.6**. DFRs are included in **Appendix C.3**. Laboratory analytical reports for ISMP documentation samples can be found in **Appendix H.2**. Non-hazardous waste generated under the ISMP was shipped under profile #30409, and associated waste disposal manifests can be found in **Appendix G.12**.

15.5 Baseball Sports Lighting

The ISMP EWP Notification/Work Plan – Northern Athletic Fields Electrical Restoration was submitted on 8 September 2023 and approved as modified by NYSDEC on 19 September 2023. Under this work plan, excavations for the restoration of electrical service to the baseball right field light poles were completed by Edger on 21 September 2023 and

a pull box and a conduit were installed. Native material generated during this activity was placed into four 55-gallon drums staged on poly adjacent to the excavation. Native material was pre-characterized prior to work execution using surrounding confirmation sample data and approved by Casella on 12 September 2023 under profile #23896. Documentation samples (ISMP-LP2-S1 through S3 and LP2-B1) were collected on 22 September 2023 and are reflect on As-Built Drawings 30A through 34F (**Appendix E**) and corresponding analytical results are included in **Table 9**. A completion package documenting as-built conditions and documentation samples collected was submitted to the Agency on 2 November 2023 and approved on 17 November 2023 (**Appendix B.6**).

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed, and CAMP monitors were positioned upwind and downwind of work activities. An Activity Log signed by parties consisting of the Unisys representative (QEP), Engineer of Record, and ISMP contractor, which outlines roles and responsibilities, was completed on 19 September 2023.

Unisys ISMP EWP Notification Work Plans and Agency approvals are presented in **Appendix B.4**. Backfill packages and Agency approvals are included in **Appendix B.6**. Laboratory analytical reports for ISMP documentation samples can be found in **Appendix H.2**. Non-hazardous waste generated under the ISMP was shipped under profile #23896, and associated landfill correspondence and waste disposal manifests can be found in **Appendix F** and **G.16,** respectively.

16.0 ISMP Work Plans (ECSD)

The following sections summarize work conducted by ECSD under the ISMP.

16.1 ECSD Shotput and Discus Area

An ISMP Notification/Work Plan for work to be completed in the shotput and discus area was submitted by Sterling Environmental on behalf of ECSD on 4 November 2022 and approved with contingencies by NYSDEC on 11 November 2022. Activities completed under this Notification included the installation of two fence posts along the western EHS property boundary and the removal of approximately 200 square feet of asphalt between the shotput and discus area and the South Main Street sidewalk. The Agency responded with a contingent approval on 11 March 2022. An additional Addendum (Addendum #2) was submitted to the Agency associated with asphalt removal and is discussed below.

On 21 August 2023, Sterling Environmental submitted an Addendum (Addendum #1) to the ISMP Notification/Work Plan for activities proposed above in the shotput/discus area to include installation of light pole foundations. This Addendum was approved as modified on 26 April 2023. This Addendum included the installation of four concrete light pole

foundations within the new parking area for the shot-put/discus area by excavating to a depth of 5 feet below the final cover system grade. Two locations were anticipated to generate native material below the cover system. An Activity Log signed by parties consisting of the Unisys representative (QEP), Engineer of Record, and ISMP contractor, which outlines roles and responsibilities, was completed on 19 May 2023. Light pole locations are presented in Appendix A of Addendum #1 (**Appendix B.5**). Excavation of light poles into native material within the shotput/discus area was completed on 23 May 2023 with QEP oversight conducted by Sterling Environmental. ISMP documentation samples are shown in Drawing 30A through 34F (**Appendix E**) and included **Table 9**. A data package documenting as-built conditions and associated ISMP documentation samples collected was provided to the Agency 4 August 2023 and approved on 29 August 2023. Material generated during this activity was off-loaded into a roll off staged north of the EHS maintenance shed. This roll off was subsequently moved to the northern portion of the NAF. Waste characterization samples were collected from six roll offs (D1-D6) by Sterling Environmental and submitted to Alpha Analytical. Waste characterization samples reported by Alpha Analytical are included in **Appendix H.4**. Waste was approved by Casella on 7 September 2023 by Casella under profile #23896.

Addendum #2 to the ISMP Notification/Work Plan in the shotput/discus area was submitted to the Agency on 15 June 2023 with an approved as modified received on 3 July 2023. Addendum #2 was submitted to include revisions to the 3 November 2022 ISMP Notification/ Work Plan, contingently approved by the NYSDEC on 11 November 2022, for the excavation and management of existing asphalt pavement. An Activity Log signed by parties consisting of the ECSD representative, Unisys representative (QEP), Engineer of Record, and ECSD contractor which outlines roles and responsibilities was submitted to NYSDEC on 2 November 2023 and included in **Appendix B.5.** Approximately 140 square feet of existing asphalt was removed along the western property line on 7 November 2023 between the South Main Street sidewalk and the IRM #5A2 excavation limits. Approximately 50 square feet of asphalt was determined to be located on ECSD property, and the remaining 90 square feet was located beyond the property limits. Existing asphalt was removed to allow restoration with topsoil and grass. The asphalt removal did not remove or impact native material. Historical design drawings were provided as Appendix B of the ISMP Notification/Work Plan which depicted installation of asphalt and sub-base material when initially installed. Asphalt was loaded directly into an awaiting truck for off-Site recycling. Waste characterization was not required to be performed. Following asphalt removal, SCV sampling was completed under the Continued NAF Soil Cover Verification Sampling Plan Update submitted to NYSDEC on 31 August 2023 with contingent approval of the Sampling Plan Update on 18 October 2023 which is further discussed in Section 13.4.

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed by implementation of an upwind and downwind monitor. DFRs are included in **Appendix C.3**. Analytical reports are included in **Appendix H.2.** Letters from disposal facilities, if applicable, are included in **Appendix F** and waste disposal manifests in **Appendix G.16.**

16.2 Addendum #7 – ECSD Baseball Field Scoreboard

The ISMP Notification/Addendum #7 was submitted by Sterling Environmental on behalf of ECSD on 9 December 2022 and contingent approved by NYSDEC on 14 December 2022. Due to the baseball field scoreboard originally being installed at too high an elevation, soils surrounding the foundation had to be excavated and the foundation demolished so a new concrete pile cap could be installed between 6 February and 8 February 2023. Concrete pillars previously installed during FFC capital improvement work were removed and backfilled with approved imported fill. Based on this information, the demolished concrete was transported by Edger to a recycling facility. Un-characterized material was transported to the non-hazardous MSA in the northeast portion of the NAF and windrowed with existing ISMP generated material awaiting waste characterization sampling under profile #23896 and included in **Table 4C**. Five documentation samples were collected (ISMP-BB-S1 through S4 and BB-B1). Documentation samples are depicted in Drawings 30A through 34F (**Appendix E**) and included in **Table 9**. QEP oversight was performed by Sterling Environmental. A completion package documenting as-built conditions and documentation samples was submitted to the Agency on 27 November 2023 and approved on 7 December 2023 (**Appendix B.6**).

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed by utilization of existing CAMP monitors for IRM #5A2. An Activity Log signed by parties consisting of the ECSD representative, Unisys representative (QEP), Engineer of Record, and ECSD contractor which outlines roles and responsibilities was submitted to NYSDEC on 1 February 2023 and included in **Appendix B.5** and backfill packages in **Appendix B.6**. DFRs are included in **Appendix C.3**. Analytical reports are included in **Appendix H.2.** Letters from disposal facilities are included in **Appendix F** and waste disposal manifests in **Appendix G.16.**

16.3 Addendum #8 ISMP Notification/Work Plan for ECSD Fence Installation

This ISMP Notification/Work Plan was submitted by Sterling Environmental on 2 June 2023 and was approved as modified by the Agency on 14 June 2023. Although this work plan was submitted as part of the FFC capital improvement work, these activities were completed and managed as part of ISMP activities completed for NAF restoration and discussed herein.

Fence installation under this work plan completed as part of ISMP for NAF restoration included the installation of approximately 210 feet of fencing with fence posts installed at

a 10-feet spacing along the boundary of the NAF and FFC. Twenty-three fence posts were installed consisting of augering post foundations to a depth of 5 feet below the final cover system grade. Post foundations were augured using 12-inch diameter augers for regular fence post and 18-inch diameter augers for end and corner posts. Fence post locations are presented in Appendix A of Addendum #8 (**Appendix B.5**). Fence post installation between the NAF and FFC was completed on 16 November 2023 by Whitmore Fencing Company.

A second fence post installation activity included approximately 200 feet of fencing with fence posts installed at a 10-feet spacing along the west boundary of the shotput/discus area. Twenty-one fence posts were installed consisting of augering post foundations to a depth of 5 feet below the final cover system grade. Post foundations were excavated using 12-inch diameter augers for regular fence post and 18-inch diameter augers for end and corner posts. Fence post locations are presented in Appendix A of Addendum #8 (**Appendix B.5**) Fence post installation on the west side of the shotput/discus area was completed on 20 November 2023 by Whitmore Fencing Company.

Additional fence installation activities on the FFC included under Addendum #8 ISMP Notification/Work Plan will be included under separate cover as part of the FFC CCR. Waste generated during the activities discussed above were transported by Edger and off-loaded into roll offs staged in the northeast corner of the NAF. Waste characterization samples were collected as ISMP-D14 and D15 (**Table 4C**) and was approved by Casella on 6 December 2023 to be shipped under profile #23896.

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed by utilization of the existing IRM #5A2 CAMP for the first activity, and implementation of two dust monitors upwind and downwind of the work activity for the second. An Activity Log signed by parties consisting of the ECSD representative, Unisys representative (QEP), Engineer of Record, and ECSD contractor which outlines roles and responsibilities was submitted to NYSDEC on 3 November 2023 and included in **Appendix B.5**. DFRs are included in **Appendix C.3**. Analytical reports are included in **Appendix H.2.** Letters from disposal facilities are included in **Appendix F** and waste disposal manifests in **Appendix G.16**.

16.4 Excavation of Native Soils during NAF Restoration

The ISMP Notification/Work Plan for native soil excavations activities during NAF restoration was submitted by Sterling Environmental on behalf of ECSD on 30 June 2023 and approved as modified by NYSDEC on 20 July 2023. Activities completed under this Notification included the installation of four concrete foundations for light poles around the softball field, one concrete foundation for the softball field scoreboard, and electrical

and communication utilities connecting the NAF to Fieldhouse 1. Following submittal of this ISMP Notification/Work Plan, it was determined that excavation of the football field scoreboard was to be completed entirely within approved imported material based on elevations of subgrade excavations. Additional sampling within imported material was not required and native material was not generated.

Light pole foundation excavations were depicted in the ISMP Notification/Work Plan Excavation in Appendix A and identified as light pole foundation A1, A2, B1, and B2. Light pole location A1, B1, and B2 were anticipated to encounter native material below the cover system. Light pole B2 excavation into native was completed by RECON due to overlap of stepout excavations completed for Area F under Addendum #8 Phase 2 (Section 13.10). ISMP documentation samples were collected as ISMP-NAF-LP-S1 through S7 and LP-B1. Documentation samples were submitted with the Addendum 8 Phase 2 completion package to the Agency on 18 October 2023 and approved on 14 November 2023. Documentation samples are depicted in Drawings 25A through 29G (**Appendix E**) and included in **Table 9**. Non-hazardous material generated by overlapping Area F and ISMP excavations was pre-characterized prior to removal by utilization of existing confirmation data. Material was pre-approved by Casella on 12 August 2023 under profile #30409.

Light pole foundations A1 and A2 were excavated by Musco Lighting, a subcontractor for ECSD, on 9 October 2023. Material generated during the excavations were placed in roll-off bins staged on the northern portion of the NAF. Documentation samples collected from light pole foundation A1 (ISMP-NAF-LPA1-S1 through S4 and LPA1-B1) and A2 (ISMP-NAF-LPA1-S1 through S4 and LPA2-B1) are depicted on Drawings 25A through 29G (**Appendix E**) and included in **Table 9**. As-built conditionals and analytical data collected under this work plan activity were submitted to the Agency on 20 November 2023 and approved on 30 November 2023. Waste characterization samples were collected from the roll off bins as ISMP-D7 through D13 (**Table 4C**), submitted to Casella on 27 October 2023, and approved under profile #23896 on 1 November 2023.

Excavation of native material for electrical and communication utility installation to Field House #1 occurred on 20 September 2023. Documentation samples were collected within the utility trench on 25 September 2023 as ISMP-EL-S1 through S8 and ISMP-EL-B1 through B4, depicted on Drawings 30A through 34F (**Appendix E**), and included in **Table 9**. Material generated during Waste characterization samples were collected from the roll-offs as ISMP-D7 through D13 (**Table 4C**), submitted to Casella on 27 October 2023, and approved under profile #23896. On 1 November 2023, excavation spoils were off-loaded into roll-off bins staged on the northern portion of the NAF. As-built conditions and documentation samples collected under this work plan activity were submitted to the Agency on 9 February 2024 and approved as modified on 14 March 2024 (**Appendix B.6**).

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed

utilizing existing IRM #5A2 CAMP monitors positioned upwind and downwind of work activities. An Activity Log signed by parties consisting of the ECSD representative, Unisys representative (QEP), Engineer of Record, and ECSD contractor which outlines roles and responsibilities for the ISMP excavation activities was submitted on 20 October 2023 and included in **Appendix B.5** and backfill packages in **Appendix B.6**. DFRs are included in **Appendix C.3**. Analytical reports are included in **Appendix H.2 and H.4,** respectively**.** Letters from disposal facilities are included in **Appendix F** and waste disposal manifests in **Appendix G.16.**

16.5 Augering of Native Soils during NAF Restoration

The ISMP Notification/Work Plan for augering activities during NAF restoration was submitted by Sterling Environmental on behalf of ECSD on 30 June 2023 and approved as modified by NYSDEC on 20 July 2023. Augering activities included the installation of two concrete post foundations for electrical supply panels, 175 fence posts around the softball and baseball field perimeters (corresponding to approximately 1,750 total linear feet of fencing), three post foundations for a sliding gate, four post foundations for softball and baseball field foul poles, 31 fence posts for softball and baseball field backstop fencing (corresponding to approximately 310 total linear feet of fencing), and eight post foundations for two batting cages. Documentation samples were not required to be collected as per the ISMP Notification/ Work Plan (**Appendix B.5**).

Augering of the baseball field perimeter fence posts was completed by Whitmore Fence company, an ECSD sub-contractor, on 10 August and 11 August 2023. Augering of baseball backstops and foul poles were completed by Track and Field Installers (TFI), an ECSD subcontractor, on 30 August 2023 and softball backstop and foul poles from 31 August through 1 September 2023. Native material generated during augering activities were transported by Edger (ECSD contractor) into roll off bins staged on the northern portion of the NAF. Waste characterization samples were collected from six roll off bins (D1-D6) by Sterling Environmental and submitted to Alpha Analytical. Waste characterization samples reported by Alpha Analytical are included in **Appendix H.4**. Waste was approved by Casella on 7 September 2023 by Casella under profile #23896.

Softball perimeter fencing was completed by Whitmore Fence company from 5 September through 7 September 2023. Native material generated during augering activities were transported by Edger (ECSD contractor) into roll off bins staged on the northern portion of the NAF. Waste characterization samples were collected by Geosyntec as ISMP-D7 through D13 and are included in **Table 4C**. Waste was approved by Casella on 27 October 2023 and approved under profile #23896 on 1 November 2023.

Augering for the electrical panel installation and slide gate installation along O'Gorman Street were addressed during excavation of IRM #5A2 Addendum #8 Phase 4 (13.10) and

confirmation samples were collected under this work plan. Additional ISMP documentation samples were not collected.

Augering for the baseball field batting cage was completed between 3 January and 5 January 2024 by ECSD grounds crew. Soils generated during augering activities were transported to roll off bins staged north of the maintenance shed. Waste characterization samples were collected by Geosyntec as ISMP-D16 and D17 and are included in **Table 4C**. The waste was approved by Casella on 30 January 2024 under profile #23896.

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed by utilization of existing IRM #5A2 CAMP monitors and positioned upwind and downwind of work activities. An Activity Log signed by parties consisting of the ECSD representative, Unisys representative (QEP), Engineer of Record, and ECSD contractor which outlines roles and responsibilities, was completed on 3 August 2023 and 28 December 2023, respectively and included in **Appendix B.5**. DFRs are included in **Appendix C.3**. Analytical reports are included in **Appendix H.4** respectively**.** Letters from disposal facilities are included in **Appendix F** and waste disposal manifests in **Appendix G.16.**

16.6 Softball Field Perimeter Fence Drain Corrective Measures Work Plan

On 11 January 2024, during augering activities associated with the installation of fence posts for softball field batting cages as described in Section 16.4, a perforated drainage pipe for the softball field perimeter drain and the underlying drainage liner were damaged. Geosyntec and NYSDEC on-Site personnel were notified. The Football Field Perimeter Fence Drain Corrective Measures Work Plan was submitted by Sterling Environmental on behalf of ECSD on 1 March 2024 and approved by NYSDEC on 13 March 2024 (**Appendix B.5**). Corrective measures included excavating a shallow trench to expose the damaged pipe section then installing new impermeable drainage liner and a new section of drainage pipe connecting to the existing pipe. Activities occurred within imported backfill material; potentially impacted native soil was not encountered. The response actions were implemented following the receipt of NYSDEC approval by ECSD, and the shallow trench was backfilled using the same excavated material. A QEP was not required during implementation of these corrective measures.

16.7 Batting Cage Installation – Augering Activities

The ISMP Notification/Work Plan for augering activities associated with two additional batting cages was submitted by Sterling Environmental on behalf of ECSD on 18 March 2025 and approved as modified by NYSDEC on 26 March 2025. Augering activities included 12 post foundations for two batting cages. Documentation samples were not required to be collected as per the ISMP Notification/ Work Plan (**Appendix B.5**).

Augering for the baseball and softball field batting cage was completed between 4 April

and 5 April 2025 by ECSD grounds crew, under the oversight of Sterling Environmental as the QEP. Soils generated during augering activities were transported to a roll off bin staged north of the maintenance shed. Reuse samples were collected by Sterling Environmental and included in **Appendix B.5**. On 8 July 2025, Sterling Environmental submitted the results of reuse characterization sampling to the NYSDEC, indicating that the results met reuse criteria; however, ECSD did not have a use for the soil. It was requested that the material be relocated to the STCC MSA to support future remedial activities. The NYSDEC accepted the transport request on 12 September 2025 (**Appendix B.5**). This material was not utilized as backfill on the NAF.

In accordance with Section G-15 of the ISMP/EWP, dust monitoring was performed by utilization of two CAMP monitors and positioned upwind and downwind of work activities. An Activity Log signed by parties consisting of the NYSDEC representative, QEP, Engineer of Record, and ECSD contractor which outlines roles and responsibilities, was completed on 4 April 2025. Additional documentation generated by Sterling Environmental including and activity log, DFR, CAMP data, reuse characterization results, and Agency correspondence are included in **Appendix B.5. Appendix E**, **Figure 2** and **Figure 6** have been updated to incorporate the additional batting cage installations.

TABLES

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T1	SHHS-IRM5A2-T1 07262022	7/26/2022	200-64297	0.00078	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00078 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1	11/28/2022	200-65918	ND	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01032022	1/3/2022	200-61635-1	0.00017	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00017 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01042022	1/4/2022	200-61645-1	0.00048	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00048 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01052022	1/5/2022	200-61658-1	0.00058	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00058 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01102022	1/10/2022	200-61708-1	0.00008	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.000084 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01112022	1/11/2022	200-61729-1	0.00008	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.000080 JP	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01122022	1/12/2022	200-61746-1	0.00071	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00071	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01132022	1/13/2022	200-61745-1	0.00130	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0013	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01142022	1/14/2022	200-61762-1	0.00048	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00048 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01152022	1/15/2022	200-61798-1	0.00180	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0018	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01162022	1/16/2022	200-61799-1	0.00060	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00060 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01182022	1/18/2022	200-61796-1	0.00022	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	0.00022 JP	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01192022	1/19/2022	200-61825-1	0.00033	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	0.00033 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01252022	1/25/2022	200-61903-1	0.00031	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.00031 J	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01262022	1/26/2022	200-61903-1	0.00490	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0049	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01272022	1/27/2022	200-61901-1	0.00630	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0063	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01282022	1/28/2022	200-62003-1	0.00530	< 0.00076 UHT	< 0.00076 UHT	< 0.00076 UHT	< 0.00076 UHT	0.0053 HT	< 0.00076 UHT	< 0.00076 UHT	< 0.00076 UHT	< 0.00076 UHT
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01302022	1/30/2022	200-61932-1	0.00160	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0016	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 01312022	1/31/2022	200-61932-1	0.00100	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.0010	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02012022	2/1/2022	200-62003-1	0.00160	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.0016	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02022022	2/2/2022	200-62004-1	0.00170	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.0017	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02032022	2/3/2022	200-62004-1	0.00120	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	0.0012	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02052022	2/5/2022	200-62004-1	0.00019	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00019 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02062022	2/6/2022	200-62004-1	0.00081	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00081 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02072022	2/7/2022	200-62004-1	0.00045	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	0.00045 J	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02082022	2/8/2022	200-62033-1	0.00091	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.00091	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02092022	2/9/2022	200-62037-1	0.00300	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0030	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02102022	2/10/2022	200-62063-1	0.00180	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0018	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02112022	2/11/2022	200-62083-1	0.00170	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0017	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02122022	2/12/2022	200-62116-1	0.00053	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00053 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02132022	2/13/2022	200-62116-1	0.00041	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00041 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02142022	2/14/2022	200-62116-1	0.00028	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00028 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02152022	2/15/2022	200-62123-1	0.00053	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00053 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02162022	2/16/2022	200-62137-1	0.00160	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0016	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02172022	2/17/2022	200-62186-1	0.00190	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0019	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02182022	2/18/2022	200-62164-1	0.00031	< 0.00069 UT	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00031 J	< 0.00069 U	< 0.00069 UT	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02202022	2/20/2022	200-62208-1	0.00039	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00039 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02212022	2/21/2022	200-62208-1	0.00300	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0030	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02222022	2/22/2022	200-62229-1	0.00590	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0059	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02232022	2/23/2022	200-62256-1	0.00140	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0014	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02242022	2/24/2022	200-62292-1	0.00130	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0013	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02252022	2/25/2022	200-62276-1	0.00038	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.00038 J	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02272022	2/27/2022	200-62351-1	0.00019	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.00019 JP	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 02282022	2/28/2022	200-62351-1	0.00087	< 0.00069 UT	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00087	< 0.00069 U	< 0.00069 UT	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03012022	3/1/2022	200-62352-1	0.00130	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0013	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03022022	3/2/2022	200-62352-1	0.00210	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0021	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03032022	3/3/2022	200-62371-1	0.00110	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.0011	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03042022	3/4/2022	200-62392	0.00093	< 0.00073 UT	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.00093	< 0.00073 U	< 0.00073 UT	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03052022	3/5/2022	200-62440-1	0.00170	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0017	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03062022	3/6/2022	200-62440-1	0.00096	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00096	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03072022	3/7/2022	200-62454-1	0.00370	< 0.00064 UT	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0037	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03082022	3/8/2022	200-62454-1	0.00100	< 0.00064 UT	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0010	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03092022	3/9/2022	200-62471-1	0.00260	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0026	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03102022	3/10/2022	200-62522-1	0.00070	< 0.00069 UT	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00070	< 0.00069 U	< 0.00069 UT	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03112022	3/11/2022	200-62544-1	0.00460	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0046	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03132022	3/13/2022	200-62544-1	ND	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03142022	3/14/2022	200-62555-1	0.00100	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0010	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03152022	3/15/2022	200-62555-1	0.00470	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0047	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03162022	3/16/2022	200-62573-1	0.00470	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0047	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03172022	3/17/2022	200-62591-1	0.00320	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0032	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03182022	3/18/2022	200-62622-1	0.02500	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.025 D	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03202022	3/20/2022	200-62653-1	0.00069	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.00069 J	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03212022	3/21/2022	200-62653-1	0.00200	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0020	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03222022	3/22/2022	200-62667-1	0.00120	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0012	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03232022	3/23/2022	200-62706-1	0.01300	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.013	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03242022	3/24/2022	200-62706-1	0.07400	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	0.074	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03282022	3/28/2022	200-62754-1	0.00033	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00033 J	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03292022	3/29/2022	200-62770-1	0.00043	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00043 J	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03302022	3/30/2022	200-62789-1	0.00580	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0058	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 03312022	3/31/2022	200-62816-1	0.01200	< 0.0022 UT	< 0.0022 U	< 0.0022 U	< 0.0022 U	0.012 D	< 0.0022 U	< 0.0022 UT	< 0.0022 U	< 0.0022 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04062022	4/6/2022	200-62921-1	0.03300	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	0.033 D	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04072022	4/7/2022	200-62921-1	0.02800	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	0.028 D	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04192022	4/19/2022	200-63075	0.00042	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00042 J	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04202022	4/20/2022	200-63083	0.00190	< 0.00069 UT	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0019	< 0.00069 U	< 0.00069 UT	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04212022	4/21/2022	200631281	0.00200	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0020	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04222022	4/22/2022	200-63138	0.00340	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0034	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04232022	4/23/2022	200-63138	0.00700	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0070	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04242022	4/24/2022	200-63138	0.01100	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.011	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04252022	4/25/2022	200-63138	0.00460	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0046	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04262022	4/26/2022	200-63157	0.00590	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0059	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04282022	4/28/2022	200-63228	0.00250	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0025	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 04292022	4/29/2022	200-63228	0.00350	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0035	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05062022	5/6/2022	200-63322	0.00920	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0092	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05072022	5/7/2022	200-63322	0.00140	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0014	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs ug/m3	Aroclor 1016 ug/m3	Aroclor 1221 ug/m3	Aroclor 1232 ug/m3	Aroclor 1242 ug/m3	Aroclor 1248 ug/m3	Aroclor 1254 ug/m3	Aroclor 1260 ug/m3	Aroclor 1262 ug/m3	Aroclor 1268 ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05082022	5/8/2022	200-63322	0.00039	< 0.0018 UT	< 0.0018 U	< 0.0018 U	< 0.0018 U	0.00039 J	< 0.0018 U	< 0.0018 UT	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05092022	5/9/2022	200-63322	0.00012	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.00012 J	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05102022	5/10/2022	200-63323	0.00013	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00013 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05122022	5/12/2022	200-63358	0.00012	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00012 J	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05132022	5/13/2022	200-63401	0.01200	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.012	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05142022	5/14/2022	200-63401	0.00700	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0070	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05162022	5/16/2022	200-63401	0.00990	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0099	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05172022	5/17/2022	200-63424	0.00380	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0038	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05202022	5/20/2022	200-63467	0.00590	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0059	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05212022	5/21/2022	200-63497-1	0.00540	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0054	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05232022	5/23/2022	200-63497-1	0.00022	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00022 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05242022	5/24/2022	200-63512-1	0.00450	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0045	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05252022	5/25/2022	200-63536	0.00570	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0057	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05262022	5/26/2022	200-63558	0.00091	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.00091	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05272022	5/27/2022	200-63595	0.00560	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0056	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 05312022	5/31/2022	200-63596	0.00460	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0046	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06012022	6/1/2022	200-63609	0.00540	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0054	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06022022	6/2/2022	200636361	0.00310	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0031	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06032022	6/3/2022	200-63658	0.00130	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0013	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06042022	6/4/2022	200-63694	0.00150	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0015	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06052022	6/5/2022	200-63694	0.00290	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0029	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06062022	6/6/2022	200-63694	0.00330	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0033	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06072022	6/7/2022	200-63707	0.00270	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0027	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06082022	6/8/2022	200-63737	0.00510	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0051	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06092022	6/9/2022	200-63748	0.00370	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0037	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06112022	6/11/2022	200-63778	0.00170	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0017	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06132022	6/13/2022	200638051	0.00470	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0047	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06142022	6/14/2022	200638051	0.00350	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0035	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06152022	6/15/2022	200-63816	0.00210	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0021	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06162022	6/16/2022	200-63834	0.00200	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0020	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06172022	6/17/2022	200-63848	0.00170	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0017	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06182022	6/18/2022	200-63863	0.00079	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00079 J	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06192022	6/19/2022	200-63863	0.00130	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0013	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06202022	6/20/2022	200-63873	0.00140	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0014	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06212022	6/21/2022	200-63873	0.00580	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0058	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06222022	6/22/2022	200-63899	0.00570	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0057	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06232022	6/23/2022	200-63914	0.00810	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0081	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06262022	6/26/2022	200-63952	0.00530	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	0.0053	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06272022	6/27/2022	200-63952	0.00220	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0022	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06282022	6/28/2022	200-63971	0.00180	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0018	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06292022	6/29/2022	200-63985	0.00160	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0016	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 06302022	6/30/2022	200-64002	0.00150	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0015	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07012022	7/1/2022	200-64022	0.00310	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0031	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07052022	7/5/2022	200-64043	0.00290	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0029	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07062022	7/6/2022	200-64071	0.00150	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0015	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07072022	7/7/2022	200-64071	0.00130	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0013	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07082022	7/8/2022	200-64080	0.00220	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0022	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07112022	7/11/2022	200-64108	0.00140	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0014	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07122022	7/12/2022	200-64124	0.00160	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0016	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07132022	7/13/2022	200-64148	0.00160	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0016	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07142022	7/14/2022	200-64168	0.00120	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0012	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07152022	7/15/2022	200-64186	0.00170	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0017	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07182022	7/18/2022	200-64202	0.00180	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0018	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07192022	7/19/2022	200-64214	0.00310	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0031	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07202022	7/20/2022	200-64225	0.00220	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0022	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07212022	7/21/2022	200-64238	0.00120	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0012	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07222022	7/22/2022	200-64254	0.00200	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0020	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07232022	7/23/2022	200-64282	0.00210	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0021	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07242022	7/24/2022	200-64282	0.00520	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	0.0052	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07252022	7/25/2022	200-64282	0.00150	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0015	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 07272022	7/27/2022	200-64319	0.00130	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 0782022	7/28/2022	200-64358	0.00300	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0030	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08012022	8/1/2022	200-64384	ND	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08032022	8/3/2022	200-64414	0.00160	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0016	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08042022	8/4/2022	200-64465	0.00500	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0050	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08052022	8/5/2022	200-64465	0.00510	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0051	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08062022	8/6/2022	200-64478	0.00270	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0027	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08072022	8/7/2022	200-64478	0.00041	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00041 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08082022	8/8/2022	200-64478	0.00330	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0033	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08092022	8/9/2022	200-64499	0.00130	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08102022	8/10/2022	200-64506	0.00076	< 0.00069 UT	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.00076	< 0.00069 U	< 0.00069 UT	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08132022	8/13/2022	200-64541	0.00160	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0016	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08142022	8/14/2022	200-64541	0.00260	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0026	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08152022	8/15/2022	200-64541	0.00230	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0023	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08162022	8/16/2022	200-64556	0.00150	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0015	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08172022	8/17/2022	200-64569	0.00400	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0040	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08182022	8/18/2022	200645821	0.00110	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0011 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08192022	8/19/2022	200-64593	0.00470	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0047	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08202022	8/20/2022	200-64617	0.00300	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	0.0030	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08222022	8/22/2022	200-64617	0.00830	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0083	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08232022	8/23/2022	200646351	0.00450	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0045	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08242022	8/24/2022	200-64648	0.01300	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.013	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08252022	8/25/2022	200-64648	0.00530	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.0053	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08292022	8/29/2022	200-64682	0.00190	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0019	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08302022	8/30/2022	200647151	0.00200	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0020	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 08312022	8/31/2022	200647151	0.00140	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0014	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09012022	9/1/2022	200-64736	0.00220	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0022	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09072022	9/7/2022	200-64778	0.00120	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0012	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09132022	9/13/2022	200-64876	0.00170	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0017	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09142022	9/14/2022	200-64906	0.00083	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00083 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09152022	9/15/2022	200-64907	0.00210	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0021	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09162022	9/16/2022	200-64929	0.00091	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00091 J	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09202022	9/20/2022	200-65027	0.00071	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00071 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09212022	9/21/2022	200-65027	0.00043	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00043 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 0922022	9/12/2022	200-64843	0.00170	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0017	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09232022	9/23/2022	200-65049	0.00046	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00046 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09242022	9/24/2022	200-65075	0.00026	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00026 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09262022	9/26/2022	200-65075	0.00049	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00049 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09272022	9/27/2022	200-65092-1	0.00025	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00025 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09282022	9/28/2022	200-65103-1	0.00178	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0014	< 0.0013 U	0.00038 BJ	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09292021	9/29/2021	200-60393-1	0.00150	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	0.0015	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09292022	9/29/2022	200-65122	0.00242	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0021	< 0.0011 U	0.00032 J	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 09302021	9/30/2021	200-60393-1	ND	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10012021	10/1/2021	200-60393-1	0.00230	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0023	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10042021	10/4/2021	200-60393-1	0.01100	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.011	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10052021	10/5/2021	200-60491-1	0.00300	< 0.00066 UT	< 0.00066 U	< 0.00066 U	< 0.00066 U	0.0030	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10062021	10/6/2021	200-60491-1	0.00300	< 0.00066 UT	< 0.00066 U	< 0.00066 U	< 0.00066 U	0.0030	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10062022	10/6/2022	200-65241	0.00125	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00082 J	< 0.00094 U	0.00043 J	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10072022	10/7/2022	200-65241	0.00064	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00064 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10082021	10/8/2021	200-60496-1	0.00150	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0015	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10082022	10/8/2022	200-65264	0.00029	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00029 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10092021	10/9/2021	200-60496-1	0.00057	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	0.00057 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10102022	10/10/2022	200-65264	0.00056	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00056 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10112022	10/11/2022	200-65270	0.00040	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00040 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10122021	10/12/2021	200-60534-1	0.00450	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0045	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10122022	10/12/2022	200-65286	0.00040	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00040 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10132021	10/13/2021	200-60534-1	0.00560	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0056	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10142021	10/14/2021	200-60560-1	0.00260	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0026	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10182022	10/18/2022	200-65365	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10192022	10/19/2022	200-65389	0.00027	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00027 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10202022	10/20/2022	200-65415	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10222022	10/22/2022	200-65509	0.00026	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00026 JP	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10232022	10/23/2022	200-65509	0.00040	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.00040 JP	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10242022	10/24/2022	200-65509	0.00051	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.00051 J	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10252022	10/25/2022	200-65512	0.00061	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00061 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10262022	10/26/2022	200-65525	0.00069	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00069 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10272022	10/27/2022	200-65525	0.00060	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00060 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 10282022	10/28/2022	200-65543	0.00046	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00026 JP	< 0.00094 U	0.00020 BJ	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11022022	11/2/2022	200-65614	0.00040	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00040 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11032021	11/3/2021	200-60867	0.00029	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00029 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11032022	11/3/2022	200-65630	0.00027	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00027 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11042021	11/4/2021	200-60867	0.00036	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00036 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11042022	11/4/2022	200-65656	0.00055	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00055 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11072022	11/7/2022	200656721	0.00066	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00066 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11082022	11/8/2022	200-65690	0.00058	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00058 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11092022	11/9/2022	200657141	0.00027	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00027 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 1112022	11/1/2022	200-65582	0.00073	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00073 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11142022	11/14/2022	200-65766	0.00030	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00030 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11152021	11/15/2021	200-60985-1	0.00043	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00043 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11172022	11/17/2022	200-65817	ND	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11222021	11/22/2021	200-61119-1	0.00037	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.00037 J	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11232021	11/23/2021	200-61119-1	0.00046	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00046 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11292022	11/29/2022	200-65928	ND	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 11302022	11/30/2022	200-65961	ND	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12012022	12/1/2022	200-65961	ND	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12022021	12/2/2021	200-61219-1	0.00170	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0017	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12022022	12/2/2022	200-65975	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12052021	12/5/2021	200-61261-1	0.00300	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0030	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12052022	12/5/2022	200-66022	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12062021	12/6/2021	200-61261-1	0.00062	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.00062 J	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12072021	12/7/2021	200-61279-1	0.00016	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.00016 J	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12072022	12/7/2022	200-66042	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12082021	12/8/2021	200-61304-1	0.00027	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.00027 J	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12082022	12/8/2022	200-66070	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12092021	12/9/2021	200-61322-1	0.00049	< 0.00073 UT	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.00049 J	< 0.00073 U	< 0.00073 UT	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12092022	12/9/2022	200-66105	0.00052	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	0.00052 J	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12102021	12/10/2021	200-61359-1	0.00360	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	0.0036	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12102022	12/10/2022	200-66105	ND	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12122021	12/12/2021	200-61383-1	0.00042	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00042 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12132021	12/13/2021	200-61383-1	0.00048	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.00048 J	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12142021	12/14/2021	200-61406-1	0.00360	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0036	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12142022	12/14/2022	200-66155	ND	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12152021	12/15/2021	200-61441-1	0.00170	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0017	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12162021	12/16/2021	200-61451-1	0.00220	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0022	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12172021	12/17/2021	200-61461-1	0.00031	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00031 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12202021	12/20/2021	200-61497-1	0.00050	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00050 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1 12212021	12/21/2021	200-61512-1	0.00120	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.0012	< 0.00076 U	< 0.00076 U	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1-01302023	1/30/2023	200-66727	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1-01312023	1/31/2023	200-66727	ND	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1-02012023	2/1/2023	200-66728	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1-0202023	2/2/2023	200-66728	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1-08262022	8/26/2022	200-64663	0.00320	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0032	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1-09022022	9/2/2022	200-64765	0.00082	< 0.00083 UHT	< 0.00083 UHT	< 0.00083 UHT	< 0.00083 UHT	0.00082 JHT	< 0.00083 UHT	< 0.00083 UHT	< 0.00083 UHT	< 0.00083 UHT
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1-09082022	9/8/2022	200-64820	0.00380	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0038	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T1	SSHS-IRM5A2-T1-09092022	9/9/2022	200-64820	0.00140	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0014	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SHHS-IRM5A2-T2 07262022	7/26/2022	200-64297	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01032022	1/3/2022	200-61635-1	0.00014	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00014 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01042022	1/4/2022	200-61645-1	0.00032	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00032 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01052022	1/5/2022	200-61658-1	0.00046	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00046 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01102022	1/10/2022	200-61708-1	0.00008	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.000080 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01112022	1/11/2022	200-61729-1	0.00023	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00023 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01122022	1/12/2022	200-61746-1	0.00062	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00062 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01132022	1/13/2022	200-61745-1	0.00110	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0011	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01142022	1/14/2022	200-61762-1	0.00060	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00060 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01152022	1/15/2022	200-61798-1	0.00031	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00031 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01162022	1/16/2022	200-61799-1	0.00032	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00032 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01182022	1/18/2022	200-61796-1	0.00017	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00017 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01192022	1/19/2022	200-61825-1	0.00024	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00024 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01252022	1/25/2022	200-61903-1	0.00014	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00014 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01262022	1/26/2022	200-61903-1	0.00099	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00099	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01272022	1/27/2022	200-61901-1	0.00083	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00083	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01282022	1/28/2022	200-62003-1	0.00087	< 0.00078 UHT	< 0.00078 UHT	< 0.00078 UHT	< 0.00078 UHT	0.00087 HT	< 0.00078 UHT	< 0.00078 UHT	< 0.00078 UHT	< 0.00078 UHT
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01302022	1/30/2022	200-61932-1	0.00056	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00056 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 01312022	1/31/2022	200-61932-1	0.00046	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00046 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02012022	2/1/2022	200-62003-1	0.00055	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00055 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02022022	2/2/2022	200-62004-1	0.00066	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00066 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02032022	2/3/2022	200-62004-1	0.00240	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.0024	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02052022	2/5/2022	200-62004-1	0.00016	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00016 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02062022	2/6/2022	200-62004-1	0.00110	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.0011	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02072022	2/7/2022	200-62004-1	0.00048	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00048 J	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02082022	2/8/2022	200-62033-1	0.00730	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0073	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02092022	2/9/2022	200-62037-1	0.00230	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0023	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02102022	2/10/2022	200-62063-1	0.00120	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0012	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02112022	2/11/2022	200-62083-1	0.00130	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0013	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02122022	2/12/2022	200-62116-1	0.00600	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0060	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02132022	2/13/2022	200-62116-1	0.00034	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00034 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02142022	2/14/2022	200-62116-1	0.00023	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00023 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02152022	2/15/2022	200-62123-1	0.00050	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00050 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02162022	2/16/2022	200-62137-1	0.00036	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00036 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02172022	2/17/2022	200-62186-1	0.00150	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0015	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02182022	2/18/2022	200-62164-1	0.00017	< 0.00071 UT	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00017 J	< 0.00071 U	< 0.00071 UT	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02202022	2/20/2022	200-62208-1	0.00030	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00030 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02212022	2/21/2022	200-62208-1	0.00300	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0030	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02222022	2/22/2022	200-62229-1	0.00350	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0035	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02232022	2/23/2022	200-62256-1	0.00082	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00082	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02242022	2/24/2022	200-62292-1	0.00091	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00091	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02252022	2/25/2022	200-62276-1	0.00023	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00023 J	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02272022	2/27/2022	200-62351-1	0.00017	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00017 J	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 02282022	2/28/2022	200-62351-1	0.00200	< 0.00071 UT	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0020	< 0.00071 U	< 0.00071 UT	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03012022	3/1/2022	200-62352-1	0.00140	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0014	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03022022	3/2/2022	200-62352-1	0.00110	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0011	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03032022	3/3/2022	200-62371-1	0.00060	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00060 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03042022	3/4/2022	200-62392	0.00200	< 0.00074 UT	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0020	< 0.00074 U	< 0.00074 UT	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03052022	3/5/2022	200-62440-1	0.00056	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00056 J	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03062022	3/6/2022	200-62440-1	0.00220	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0022	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03072022	3/7/2022	200-62454-1	0.00800	< 0.00065 UT	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0080	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03082022	3/8/2022	200-62454-1	0.00013	< 0.00065 UT	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.00013 J	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03092022	3/9/2022	200-62471-1	0.00220	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0022	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03102022	3/10/2022	200-62522-1	0.00280	< 0.00071 UT	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0028	< 0.00071 U	< 0.00071 UT	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03112022	3/11/2022	200-62544-1	0.00450	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0045	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03132022	3/13/2022	200-62544-1	0.00013	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00013 J	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03142022	3/14/2022	200-62555-1	0.00110	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0011	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03152022	3/15/2022	200-62555-1	0.00580	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0058	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03162022	3/16/2022	200-62573-1	0.00640	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0064	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03172022	3/17/2022	200-62591-1	0.00440	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0044	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03182022	3/18/2022	200-62622-1	0.01700	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.017 D	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03202022	3/20/2022	200-62653-1	0.00026	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00026 J	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03212022	3/21/2022	200-62653-1	0.00100	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0010	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03222022	3/22/2022	200-62667-1	0.00160	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0016	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03232022	3/23/2022	200-62706-1	0.00340	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0034	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03242022	3/24/2022	200-62706-1	0.01900	< 0.0023 UT	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.019	< 0.0023 U	< 0.0023 UT	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03282022	3/28/2022	200-62754-1	0.00019	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00019 J	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03292022	3/29/2022	200-62770-1	0.00021	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00021 J	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03302022	3/30/2022	200-62789-1	0.00250	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0025	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 03312022	3/31/2022	200-62816-1	0.00230	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0023	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04062022	4/6/2022	200-62921-1	0.01200	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U	0.012 D	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04072022	4/7/2022	200-62921-1	0.00600	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0060	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04192022	4/19/2022	200-63075	0.00051	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00051 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04202022	4/20/2022	200-63083	0.00097	< 0.00071 UT	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00097	< 0.00071 U	< 0.00071 UT	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04212022	4/21/2022	200631281	0.00043	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00043 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04222022	4/22/2022	200-63138	0.00310	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0031	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04232022	4/23/2022	200-63138	0.00350	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0035	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04242022	4/24/2022	200-63138	0.00490	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0049	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04252022	4/25/2022	200-63138	0.00290	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0029	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04262022	4/26/2022	200-63157	0.00310	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0031	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs ug/m3	Aroclor 1016 ug/m3	Aroclor 1221 ug/m3	Aroclor 1232 ug/m3	Aroclor 1242 ug/m3	Aroclor 1248 ug/m3	Aroclor 1254 ug/m3	Aroclor 1260 ug/m3	Aroclor 1262 ug/m3	Aroclor 1268 ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04282022	4/28/2022	200-63228	0.00120	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0012	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 04292022	4/29/2022	200-63228	0.00410	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0041	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05062022	5/6/2022	200-63322	0.00120	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0012	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05072022	5/7/2022	200-63322	0.01000	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.010	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05082022	5/8/2022	200-63322	0.00880	< 0.0018 UT	< 0.0018 U	< 0.0018 U	< 0.0018 U	0.0088	< 0.0018 U	< 0.0018 UT	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05092022	5/9/2022	200-63322	0.00650	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0065	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05102022	5/10/2022	200-63323	0.00220	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0022	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05122022	5/12/2022	200-63358	0.00240	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0024	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05132022	5/13/2022	200-63401	0.00220	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0022	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05142022	5/14/2022	200-63401	0.00300	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0030	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05162022	5/16/2022	200-63401	0.00340	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0034	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05172022	5/17/2022	200-63424	0.00130	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0013	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05202022	5/20/2022	200-63467	0.00170	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0017	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05212022	5/21/2022	200-63497-1	ND	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05232022	5/23/2022	200-63497-1	0.00190	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0019	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05242022	5/24/2022	200-63512-1	0.00240	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0024	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05252022	5/25/2022	200-63536	0.00160	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0016	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05262022	5/26/2022	200-63558	0.00052	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00052 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05272022	5/27/2022	200-63595	0.00140	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0014	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 05312022	5/31/2022	200-63596	0.00440	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0044	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06012022	6/1/2022	200-63609	0.00460	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0046	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06022022	6/2/2022	200636361	0.00290	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0029	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06032022	6/3/2022	200-63658	0.00008	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.000079 J	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06042022	6/4/2022	200-63694	0.00081	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00081 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06052022	6/5/2022	200-63694	0.00170	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0017	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06062022	6/6/2022	200-63694	0.00130	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0013	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06072022	6/7/2022	200-63707	0.00054	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00054 JP	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06082022	6/8/2022	200-63737	0.00280	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0028	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06092022	6/9/2022	200-63748	0.00290	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0029	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06112022	6/11/2022	200-63778	0.00170	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0017	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06132022	6/13/2022	200638051	0.00360	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0036	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06142022	6/14/2022	200638051	0.00200	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0020	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06152022	6/15/2022	200-63816	0.00190	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0019	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06162022	6/16/2022	200-63834	0.00086	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00086 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06172022	6/17/2022	200-63848	0.00170	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0017	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06182022	6/18/2022	200-63863	0.00098	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00098	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06192022	6/19/2022	200-63863	ND	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06202022	6/20/2022	200-63873	0.00100	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0010	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06212022	6/21/2022	200-63873	0.00320	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0032	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06222022	6/22/2022	200-63899	0.00240	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0024	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06232022	6/23/2022	200-63914	0.00190	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0019	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06262022	6/26/2022	200-63952	0.00290	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	0.0029	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06272022	6/27/2022	200-63952	0.00150	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0015	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06282022	6/28/2022	200-63971	0.00120	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0012	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06292022	6/29/2022	200-63985	0.00086	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00086 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 06302022	6/30/2022	200-64002	0.00280	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0028	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07012022	7/1/2022	200-64022	0.00250	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0025	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07052022	7/5/2022	200-64043	0.00130	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0013	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07062022	7/6/2022	200-64071	0.00140	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0014	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07072022	7/7/2022	200-64071	0.00110	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0011	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07082022	7/8/2022	200-64080	0.00190	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0019	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07112022	7/11/2022	200-64108	0.00120	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0012	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07122022	7/12/2022	200-64124	0.00160	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0016	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07132022	7/13/2022	200-64148	0.00150	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0015	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07142022	7/14/2022	200-64168	0.00130	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07152022	7/15/2022	200-64186	0.00160	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0016	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07182022	7/18/2022	200-64202	0.00130	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07192022	7/19/2022	200-64214	0.00260	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0026	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07202022	7/20/2022	200-64225	0.00130	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07212022	7/21/2022	200-64238	0.00082	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00082 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07222022	7/22/2022	200-64254	0.00130	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07232022	7/23/2022	200-64282	0.00087	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00087 JP	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07242022	7/24/2022	200-64282	0.00230	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	0.0023	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07252022	7/25/2022	200-64282	ND	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 07272022	7/27/2022	200-64319	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 0782022	7/28/2022	200-64358	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08012022	8/1/2022	200-64384	ND	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08032022	8/3/2022	200-64414	ND	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08042022	8/4/2022	200-64465	ND	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08052022	8/5/2022	200-64465	ND	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08062022	8/6/2022	200-64478	0.00110	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0011 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08072022	8/7/2022	200-64478	0.00030	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00030 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08082022	8/8/2022	200-64478	0.00180	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0018	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08092022	8/9/2022	200-64499	0.00110	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0011	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08102022	8/10/2022	200-64506	0.00086	< 0.00071 UT	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00086	< 0.00071 U	< 0.00071 UT	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08132022	8/13/2022	200-64541	0.00150	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0015	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08142022	8/14/2022	200-64541	0.00170	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0017	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08152022	8/15/2022	200-64541	0.00150	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0015	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08162022	8/16/2022	200-64556	0.00220	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0022	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08172022	8/17/2022	200-64569	0.00320	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0032	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08182022	8/18/2022	200645821	0.00110	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0011 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08192022	8/19/2022	200-64593	0.00350	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.0035	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08202022	8/20/2022	200-64617	0.00200	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	0.0020	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08222022	8/22/2022	200-64617	0.00550	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0055	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08232022	8/23/2022	200646351	0.00260	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0026	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08242022	8/24/2022	200-64648	0.00580	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0058	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08252022	8/25/2022	200-64648	0.00390	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0039	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08292022	8/29/2022	200-64682	0.00130	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0013	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08302022	8/30/2022	200647151	0.00170	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0017	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 08312022	8/31/2022	200647151	0.00120	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0012	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09012022	9/1/2022	200-64736	0.00140	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0014	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09072022	9/7/2022	200-64778	0.00093	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00093 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09132022	9/13/2022	200-64876	0.00140	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.0014	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09142022	9/14/2022	200-64906	0.00089	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00089 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09152022	9/15/2022	200-64907	0.00130	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0013	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09162022	9/16/2022	200-64929	0.00083	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00083 J	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09202022	9/20/2022	200-65027	0.00078	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00078 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09212022	9/21/2022	200-65027	0.00053	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00053 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 0922022	9/12/2022	200-64843	0.00140	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0014	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09232022	9/23/2022	200-65049	0.00035	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00035 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09242022	9/24/2022	200-65075	0.00061	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00061 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09262022	9/26/2022	200-65075	0.00048	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00048 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09272022	9/27/2022	200-65092-1	0.00029	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00029 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09282022	9/28/2022	200-65103-1	0.00164	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0010 J	< 0.0013 U	0.00064 BJ	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09292021	9/29/2021	200-60393-1	0.00220	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0022	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09292022	9/29/2022	200-65122	0.00130	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 09302021	9/30/2021	200-60393-1	0.00057	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00057 J	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10012021	10/1/2021	200-60393-1	0.00280	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0028	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10042021	10/4/2021	200-60393-1	0.00720	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0072	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10052021	10/5/2021	200-60491-1	0.00220	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0022	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10062021	10/6/2021	200-60491-1	0.00250	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0025	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10062022	10/6/2022	200-65241	0.00121	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00076 J	< 0.00091 U	0.00045 J	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10072022	10/7/2022	200-65241	0.00053	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00053 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10082021	10/8/2021	200-60496-1	0.00550	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0055	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10082022	10/8/2022	200-65264	0.00022	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00022 JP	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10092021	10/9/2021	200-60496-1	0.00240	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0024	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10102022	10/10/2022	200-65264	0.00054	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00054 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10112022	10/11/2022	200-65270	0.00031	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00031 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10122021	10/12/2021	200-60534-1	0.00110	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.0011	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10122022	10/12/2022	200-65286	0.00033	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00033 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10132021	10/13/2021	200-60534-1	0.00420	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.0042	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10142021	10/14/2021	200-60560-1	0.00280	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0028	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10182022	10/18/2022	200-65365	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10192022	10/19/2022	200-65389	0.00032	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00032 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10202022	10/20/2022	200-65415	0.00035	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00035 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10222022	10/22/2022	200-65509	0.00045	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00045 JP	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10232022	10/23/2022	200-65509	0.00077	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.00077 J	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10242022	10/24/2022	200-65509	0.00067	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00067 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10252022	10/25/2022	200-65512	0.00083	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00083 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10262022	10/26/2022	200-65525	0.00072	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00072 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10272022	10/27/2022	200-65525	0.00042	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00042 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 10282022	10/28/2022	200-65543	0.00026	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00026 JP	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11022022	11/2/2022	200-65614	0.00050	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00050 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11032021	11/3/2021	200-60867	0.00038	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00038 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11032022	11/3/2022	200-65630	0.00035	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00035 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11042021	11/4/2021	200-60867	0.00045	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00045 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11042022	11/4/2022	200-65656	0.00065	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00065 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11072022	11/7/2022	200656721	0.00056	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00056 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11082022	11/8/2022	200-65690	0.00039	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00039 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11092022	11/9/2022	200657141	0.00042	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00042 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 1112022	11/1/2022	200-65582	0.00073	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00073 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11142022	11/14/2022	200-65766	ND	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11152021	11/15/2021	200-60985-1	0.00047	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00047 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11222021	11/22/2021	200-61119-1	0.00023	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00023 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 11232021	11/23/2021	200-61119-1	0.00027	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00027 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12022021	12/2/2021	200-61219-1	0.00055	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00055 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12052021	12/5/2021	200-61261-1	0.00053	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00053 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12062021	12/6/2021	200-61261-1	0.00022	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00022 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12072021	12/7/2021	200-61279-1	0.00012	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00012 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12082021	12/8/2021	200-61304-1	0.00013	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00013 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12092021	12/9/2021	200-61322-1	0.00015	< 0.00074 UT	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00015 J	< 0.00074 U	< 0.00074 UT	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12102021	12/10/2021	200-61359-1	0.00099	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00099	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12122021	12/12/2021	200-61383-1	0.00020	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00020 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12132021	12/13/2021	200-61383-1	0.00034	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00034 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12142021	12/14/2021	200-61406-1	0.00170	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0017	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12152021	12/15/2021	200-61441-1	0.00054	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00054 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12162021	12/16/2021	200-61451-1	0.00073	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00073 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12172021	12/17/2021	200-61461-1	0.00028	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00028 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12202021	12/20/2021	200-61497-1	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2 12212021	12/21/2021	200-61512-1	0.00053	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00053 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2-08262022	8/26/2022	200-64663	0.00220	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0022	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2-09022022	9/2/2022	200-64765	0.00053	< 0.00081 UHT	< 0.00081 UHT	< 0.00081 UHT	< 0.00081 UHT	0.00053 JHT	< 0.00081 UHT	< 0.00081 UHT	< 0.00081 UHT	< 0.00081 UHT
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2-09082022	9/8/2022	200-64820	0.00240	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.0024	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T2	SSHS-IRM5A2-T2-09092022	9/9/2022	200-64820	0.00100	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0010 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SHHS-IRM5A2-T3 07262022	7/26/2022	200-64297	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01032022	1/3/2022	200-61635-1	0.00041	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00041 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01042022	1/4/2022	200-61645-1	0.00023	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00023 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01052022	1/5/2022	200-61658-1	0.00056	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00056 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01102022	1/10/2022	200-61708-1	ND	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01112022	1/11/2022	200-61729-1	0.00019	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00019 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01122022	1/12/2022	200-61746-1	0.00042	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00042 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01132022	1/13/2022	200-61745-1	0.00100	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0010	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01142022	1/14/2022	200-61762-1	0.00088	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00088	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01192022	1/19/2022	200-61825-1	0.00012	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00012 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01252022	1/25/2022	200-61903-1	0.00017	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00017 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01262022	1/26/2022	200-61903-1	0.00100	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0010	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01272022	1/27/2022	200-61901-1	0.00055	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00055 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01282022	1/28/2022	200-62003-1	0.00210	< 0.00086 UHT	< 0.00086 UHT	< 0.00086 UHT	< 0.00086 UHT	0.0021 HT	< 0.00086 UHT	< 0.00086 UHT	< 0.00086 UHT	< 0.00086 UHT
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 01312022	1/31/2022	200-61932-1	0.00017	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00017 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02012022	2/1/2022	200-62003-1	0.00020	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00020 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02022022	2/2/2022	200-62004-1	0.00026	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00026 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02072022	2/7/2022	200-62004-1	0.00033	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00033 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02082022	2/8/2022	200-62033-1	0.00220	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0022	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02092022	2/9/2022	200-62037-1	0.00290	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.0029	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02102022	2/10/2022	200-62063-1	0.00110	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.0011	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02112022	2/11/2022	200-62083-1	0.00091	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00091	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02122022	2/12/2022	200-62116-1	0.00410	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0041	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02142022	2/14/2022	200-62116-1	0.00014	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00014 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02152022	2/15/2022	200-62123-1	0.00024	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00024 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02162022	2/16/2022	200-62137-1	0.00100	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0010	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02172022	2/17/2022	200-62186-1	0.00130	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0013	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02182022	2/18/2022	200-62164-1	0.00010	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00010 J	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 02282022	2/28/2022	200-62351-1	0.00010	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00010 J	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03012022	3/1/2022	200-62352-1	0.00022	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00022 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03022022	3/2/2022	200-62352-1	0.00160	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0016	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03032022	3/3/2022	200-62371-1	0.00063	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00063 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03042022	3/4/2022	200-62392	0.00047	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00047 J	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03072022	3/7/2022	200-62454-1	0.00460	< 0.00072 UT	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0046	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03082022	3/8/2022	200-62454-1	0.00510	< 0.00072 UT	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0051	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03172022	3/17/2022	200-62591-1	0.00300	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0030	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03182022	3/18/2022	200-62622-1	0.00840	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0084	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03212022	3/21/2022	200-62653-1	0.00120	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0012	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03222022	3/22/2022	200-62667-1	0.00730	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0073	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03232022	3/23/2022	200-62706-1	0.00210	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0021	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03242022	3/24/2022	200-62706-1	0.00930	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0093	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03282022	3/28/2022	200-62754-1	0.00071	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00071 J	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03292022	3/29/2022	200-62770-1	0.00093	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00093 J	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03302022	3/30/2022	200-62789-1	0.00160	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0016	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 03312022	3/31/2022	200-62816-1	0.00210	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0021	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04062022	4/6/2022	200-62921-1	0.00250	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0025	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04192022	4/19/2022	200-63075	0.00064	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00064 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04202022	4/20/2022	200-63083	0.00160	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0016	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04212022	4/21/2022	200631281	0.00034	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00034 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04222022	4/22/2022	200-63138	0.00610	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0061	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04232022	4/23/2022	200-63138	0.00210	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0021	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04242022	4/24/2022	200-63138	0.00570	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0057	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04252022	4/25/2022	200-63138	0.00100	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0010	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04262022	4/26/2022	200-63157	0.00470	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0047	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04282022	4/28/2022	200-63228	0.00093	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00093	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 04292022	4/29/2022	200-63228	0.00280	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0028	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05062022	5/6/2022	200-63322	0.00140	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0014	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05072022	5/7/2022	200-63322	0.00580	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0058	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05082022	5/8/2022	200-63322	ND	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05092022	5/9/2022	200-63322	0.00290	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0029	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05102022	5/10/2022	200-63323	0.00180	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0018	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05122022	5/12/2022	200-63358	0.00230	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0023	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05132022	5/13/2022	200-63401	0.00530	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0053	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05142022	5/14/2022	200-63401	0.00280	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0028	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05162022	5/16/2022	200-63401	0.00260	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0026	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05172022	5/17/2022	200-63424	0.00075	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00075 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05202022	5/20/2022	200-63467	0.00240	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0024	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05212022	5/21/2022	200-63497-1	0.00240	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0024	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05232022	5/23/2022	200-63497-1	0.00170	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.0017	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05242022	5/24/2022	200-63512-1	0.00260	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0026	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05252022	5/25/2022	200-63536	0.00170	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0017	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05262022	5/26/2022	200-63558	0.00048	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00048 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05272022	5/27/2022	200-63595	0.00170	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0017	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 05312022	5/31/2022	200-63596	0.00230	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0023	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06012022	6/1/2022	200-63609	0.00260	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0026	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06022022	6/2/2022	200636361	0.00140	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0014	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06032022	6/3/2022	200-63658	0.00091	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00091	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06042022	6/4/2022	200-63694	0.00074	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00074 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06052022	6/5/2022	200-63694	0.00160	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0016	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06062022	6/6/2022	200-63694	0.00140	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0014	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06072022	6/7/2022	200-63707	0.00098	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00098	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06082022	6/8/2022	200-63737	0.00120	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0012 P	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06092022	6/9/2022	200-63748	0.00094	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00094 P	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06112022	6/11/2022	200-63778	0.00160	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0016	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06132022	6/13/2022	200638051	0.00220	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0022	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06142022	6/14/2022	200638051	0.00160	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0016	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06152022	6/15/2022	200-63816	0.00220	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0022	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06162022	6/16/2022	200-63834	0.00089	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00089	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06172022	6/17/2022	200-63848	0.00075	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00075 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06182022	6/18/2022	200-63863	ND	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06192022	6/19/2022	200-63863	ND	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06202022	6/20/2022	200-63873	0.00094	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00094	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06212022	6/21/2022	200-63873	0.00280	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0028	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06222022	6/22/2022	200-63899	0.00360	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0036	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06232022	6/23/2022	200-63914	0.00390	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0039	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06262022	6/26/2022	200-63952	0.00320	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0032	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06272022	6/27/2022	200-63952	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06282022	6/28/2022	200-63971	0.00090	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00090 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06292022	6/29/2022	200-63985	0.00071	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00071 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 06302022	6/30/2022	200-64002	0.00200	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0020	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07012022	7/1/2022	200-64022	0.00190	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0019	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07052022	7/5/2022	200-64043	0.00130	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.0013	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07062022	7/6/2022	200-64071	0.00055	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00055 J	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07072022	7/7/2022	200-64071	0.00061	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00061 J	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07082022	7/8/2022	200-64080	0.00045	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00045 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07112022	7/11/2022	200-64108	0.00055	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00055 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07122022	7/12/2022	200-64124	0.00050	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00050 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07132022	7/13/2022	200-64148	0.00048	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00048 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07142022	7/14/2022	200-64168	0.00041	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00041 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07152022	7/15/2022	200-64186	0.00056	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00056 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07182022	7/18/2022	200-64202	0.00061	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00061 J	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07192022	7/19/2022	200-64214	0.00079	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00079 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07202022	7/20/2022	200-64225	0.00076	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00076 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07212022	7/21/2022	200-64238	0.00069	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00069 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07222022	7/22/2022	200-64254	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07232022	7/23/2022	200-64282	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07242022	7/24/2022	200-64282	ND	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07252022	7/25/2022	200-64282	ND	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 07272022	7/27/2022	200-64319	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 0782022	7/28/2022	200-64358	ND	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08012022	8/1/2022	200-64384	ND	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08032022	8/3/2022	200-64414	ND	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08062022	8/6/2022	200-64478	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08072022	8/7/2022	200-64478	ND	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08082022	8/8/2022	200-64478	ND	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08092022	8/9/2022	200-64499	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08102022	8/10/2022	200-64506	ND	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08232022	8/23/2022	200646351	0.00043	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	0.00043 J	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08242022	8/24/2022	200-64648	0.00200	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0020	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08252022	8/25/2022	200-64648	0.00170	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0017	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08292022	8/29/2022	200-64682	0.00066	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00066 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 08302022	8/30/2022	200647151	0.00058	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00058 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 09292021	9/29/2021	200-60393-1	0.00210	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0021	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 09302021	9/30/2021	200-60393-1	0.00059	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00059 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10012021	10/1/2021	200-60393-1	0.00230	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0023	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10042021	10/4/2021	200-60393-1	0.00450	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0045	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10052021	10/5/2021	200-60491-1	0.00370	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0037	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10062021	10/6/2021	200-60491-1	0.00320	< 0.00072 UT	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0032	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10082021	10/8/2021	200-60496-1	0.00091	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00091	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10092021	10/9/2021	200-60496-1	0.00040	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00040 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10122021	10/12/2021	200-60534-1	0.00180	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0018	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10132021	10/13/2021	200-60534-1	0.00370	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0037	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 10142021	10/14/2021	200-60560-1	0.00250	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0025	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 11032021	11/3/2021	200-60867	0.00061	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00061 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 11042021	11/4/2021	200-60867	0.00072	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00072 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 11222021	11/22/2021	200-61119-1	0.00037	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00037 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 11232021	11/23/2021	200-61119-1	0.00046	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00046 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12022021	12/2/2021	200-61219-1	0.00073	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00073 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12062021	12/6/2021	200-61261-1	0.00019	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00019 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12072021	12/7/2021	200-61279-1	0.00023	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00023 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12082021	12/8/2021	200-61304-1	0.00014	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00014 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12092021	12/9/2021	200-61322-1	0.00014	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00014 J	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12102021	12/10/2021	200-61359-1	0.00110	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0011	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12132021	12/13/2021	200-61383-1	0.00030	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00030 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12142021	12/14/2021	200-61406-1	0.00220	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0022	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12152021	12/15/2021	200-61441-1	0.00099	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00099	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12162021	12/16/2021	200-61451-1	0.00120	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0012	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12172021	12/17/2021	200-61461-1	0.00026	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00026 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12202021	12/20/2021	200-61497-1	0.00034	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00034 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3 12212021	12/21/2021	200-61512-1	0.00061	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00061 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T3	SSHS-IRM5A2-T3-08262022	8/26/2022	200-64663	0.00088	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00088 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T4	SHHS-IRM5A2-T4 07262022	7/26/2022	200-64297	0.00064	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00064 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4	11/28/2022	200-65918	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01032022	1/3/2022	200-61635-1	0.00080	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00080	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01042022	1/4/2022	200-61645-1	0.00048	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00048 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01052022	1/5/2022	200-61658-1	0.00044	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00044 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01102022	1/10/2022	200-61708-1	0.00035	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00035 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01112022	1/11/2022	200-61729-1	0.00038	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00038 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01122022	1/12/2022	200-61746-1	0.00094	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00094	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01132022	1/13/2022	200-61745-1	0.00190	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0019	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01142022	1/14/2022	200-61762-1	0.00500	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0050	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01152022	1/15/2022	200-61798-1	0.00070	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00070 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01162022	1/16/2022	200-61799-1	0.00035	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00035 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01182022	1/18/2022	200-61796-1	0.00032	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00032 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01192022	1/19/2022	200-61825-1	0.00012	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00012 JP	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01252022	1/25/2022	200-61903-1	0.00058	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00058 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01262022	1/26/2022	200-61903-1	0.00140	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0014	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01272022	1/27/2022	200-61901-1	0.00059	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00059 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01282022	1/28/2022	200-62003-1	0.00280	< 0.00077 UHT	< 0.00077 UHT	< 0.00077 UHT	< 0.00077 UHT	0.0028 HT	< 0.00077 UHT	< 0.00077 UHT	< 0.00077 UHT	< 0.00077 UHT
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01302022	1/30/2022	200-61932-1	0.00044	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00044 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 01312022	1/31/2022	200-61932-1	0.00036	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00036 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02012022	2/1/2022	200-62003-1	0.00043	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00043 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02022022	2/2/2022	200-62004-1	0.00057	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00057 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02032022	2/3/2022	200-62004-1	0.00290	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0029	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02052022	2/5/2022	200-62004-1	0.00370	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.0037	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02062022	2/6/2022	200-62004-1	0.00067	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00067 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02072022	2/7/2022	200-62004-1	0.00071	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00071	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02082022	2/8/2022	200-62033-1	0.00019	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.00019 J	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02092022	2/9/2022	200-62037-1	0.00130	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0013	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02102022	2/10/2022	200-62063-1	0.01100	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.011	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02112022	2/11/2022	200-62083-1	0.00130	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0013	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02122022	2/12/2022	200-62116-1	0.00039	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00039 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02132022	2/13/2022	200-62116-1	0.00370	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0037	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02142022	2/14/2022	200-62116-1	0.00250	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0025	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02152022	2/15/2022	200-62123-1	0.00250	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0025	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02162022	2/16/2022	200-62137-1	0.00110	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0011	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02172022	2/17/2022	200-62186-1	0.00150	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0015	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02182022	2/18/2022	200-62164-1	0.00200	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0020	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02202022	2/20/2022	200-62208-1	0.00057	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00057 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02212022	2/21/2022	200-62208-1	0.00450	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0045	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02222022	2/22/2022	200-62229-1	0.00310	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0031	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02232022	2/23/2022	200-62256-1	0.01100	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.011 D	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02242022	2/24/2022	200-62292-1	0.00470	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0047	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02252022	2/25/2022	200-62276-1	0.00110	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0011	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02272022	2/27/2022	200-62351-1	0.00160	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0016	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 02282022	2/28/2022	200-62351-1	0.00980	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0098 D	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03012022	3/1/2022	200-62352-1	0.00160	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0016	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03022022	3/2/2022	200-62352-1	0.01900	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	0.019 D	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03032022	3/3/2022	200-62371-1	0.00760	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0076	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03042022	3/4/2022	200-62392	0.00280	< 0.00074 UT	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0028	< 0.00074 U	< 0.00074 UT	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03052022	3/5/2022	200-62440-1	0.00120	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0012	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03062022	3/6/2022	200-62440-1	0.00420	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0042	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03072022	3/7/2022	200-62454-1	0.00480	< 0.00064 UT	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0048	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03082022	3/8/2022	200-62454-1	0.00013	< 0.00064 UT	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.00013 J	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03092022	3/9/2022	200-62471-1	ND	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03102022	3/10/2022	200-62522-1	0.00310	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0031	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03112022	3/11/2022	200-62544-1	0.02700	< 0.0031 UT	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.027 D	< 0.0031 U	< 0.0031 UT	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03132022	3/13/2022	200-62544-1	0.00023	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00023 J	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03142022	3/14/2022	200-62555-1	0.00096	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00096	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03152022	3/15/2022	200-62555-1	0.00930	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0093	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03162022	3/16/2022	200-62573-1	0.00360	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0036	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03172022	3/17/2022	200-62591-1	0.00160	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0016	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03182022	3/18/2022	200-62622-1	0.00590	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0059	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03202022	3/20/2022	200-62653-1	0.00120	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0012	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03212022	3/21/2022	200-62653-1	0.00330	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0033	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03222022	3/22/2022	200-62667-1	0.01600	< 0.0023 UT	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.016 D	< 0.0023 U	< 0.0023 UT	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03232022	3/23/2022	200-62706-1	0.00230	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0023	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03242022	3/24/2022	200-62706-1	0.00390	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0039	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03282022	3/28/2022	200-62754-1	0.00290	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0029	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03292022	3/29/2022	200-62770-1	0.00360	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0036	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03302022	3/30/2022	200-62789-1	0.00130	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0013	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 03312022	3/31/2022	200-62816-1	0.00210	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0021	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04062022	4/6/2022	200-62921-1	0.00150	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0015	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04072022	4/7/2022	200-62921-1	0.00400	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0040	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04192022	4/19/2022	200-63075	0.00083	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00083	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04202022	4/20/2022	200-63083	0.00260	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0026	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04212022	4/21/2022	200631281	0.00044	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00044 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04222022	4/22/2022	200-63138	0.00960	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U	0.0096 D	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04232022	4/23/2022	200-63138	0.00890	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.0089 D	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04242022	4/24/2022	200-63138	0.00130	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0013	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04252022	4/25/2022	200-63138	0.00041	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00041 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04262022	4/26/2022	200-63157	0.01600	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	0.016 D	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04282022	4/28/2022	200-63228	0.00600	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0060	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 04292022	4/29/2022	200-63228	0.00920	< 0.0023 UT	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.0092	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05062022	5/6/2022	200-63322	0.00300	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0030	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05072022	5/7/2022	200-63322	0.00470	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0047	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05082022	5/8/2022	200-63322	0.00480	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0048	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05092022	5/9/2022	200-63322	0.00150	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0015	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05102022	5/10/2022	200-63323	0.00200	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0020	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05122022	5/12/2022	200-63358	0.00100	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0010	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05132022	5/13/2022	200-63401	0.00110	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0011	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05142022	5/14/2022	200-63401	0.00140	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0014	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05162022	5/16/2022	200-63401	0.00160	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0016	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05172022	5/17/2022	200-63424	0.00160	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0016	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05202022	5/20/2022	200-63467	0.00098	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00098	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05212022	5/21/2022	200-63497-1	0.00075	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00075 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05232022	5/23/2022	200-63497-1	0.00630	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0063	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05242022	5/24/2022	200-63512-1	0.00130	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0013	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05252022	5/25/2022	200-63536	0.00170	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0017	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05262022	5/26/2022	200-63558	0.00046	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00046 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05272022	5/27/2022	200-63595	0.00230	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0023	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 05312022	5/31/2022	200-63596	0.00350	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0035	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06012022	6/1/2022	200-63609	0.00700	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0070	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06022022	6/2/2022	200636361	0.00190	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0019	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06032022	6/3/2022	200-63658	0.00280	< 0.00067 UT	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.0028	< 0.00067 U	< 0.00067 UT	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06042022	6/4/2022	200-63694	0.00048	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00048 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06052022	6/5/2022	200-63694	0.00110	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0011	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06062022	6/6/2022	200-63694	0.00063	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00063 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06072022	6/7/2022	200-63707	0.00059	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00059 J	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06082022	6/8/2022	200-63737	0.00190	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0019	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06092022	6/9/2022	200-63748	0.00180	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0018	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06112022	6/11/2022	200-63778	0.00075	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00075 J	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06132022	6/13/2022	200638051	0.00320	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0032	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06142022	6/14/2022	200638051	0.00150	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0015	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06152022	6/15/2022	200-63816	0.00089	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00089	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06162022	6/16/2022	200-63834	0.00081	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00081	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06172022	6/17/2022	200-63848	0.00067	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00067 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06182022	6/18/2022	200-63863	0.00091	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00091 J	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06192022	6/19/2022	200-63863	0.00090	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00090 J	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06202022	6/20/2022	200-63873	0.00120	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0012	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06212022	6/21/2022	200-63873	0.00100	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.0010	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06222022	6/22/2022	200-63899	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06232022	6/23/2022	200-63914	0.00094	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00094	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06262022	6/26/2022	200-63952	ND	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06272022	6/27/2022	200-63952	0.00120	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0012	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06282022	6/28/2022	200-63971	0.00089	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00089	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06292022	6/29/2022	200-63985	0.00066	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00066 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 06302022	6/30/2022	200-64002	0.00110	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0011	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07012022	7/1/2022	200-64022	0.00098	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00098	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07052022	7/5/2022	200-64043	0.00062	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00062 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07062022	7/6/2022	200-64071	0.00170	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0017	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07072022	7/7/2022	200-64071	0.00048	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00048 J	< 0.00074 U	< 0.00074 UT	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07082022	7/8/2022	200-64080	0.00150	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0015	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07112022	7/11/2022	200-64108	0.00059	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00059 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07122022	7/12/2022	200-64124	0.00100	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0010	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07132022	7/13/2022	200-64148	0.00160	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0016	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07142022	7/14/2022	200-64168	0.00170	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0017	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07152022	7/15/2022	200-64186	0.00053	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00053 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07182022	7/18/2022	200-64202	0.00087	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00087	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07192022	7/19/2022	200-64214	0.00120	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0012	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07202022	7/20/2022	200-64225	0.00100	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0010	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07212022	7/21/2022	200-64238	0.00070	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00070 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07222022	7/22/2022	200-64254	0.00062	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00062 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07232022	7/23/2022	200-64282	0.00055	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00055 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07242022	7/24/2022	200-64282	0.00160	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0016	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07252022	7/25/2022	200-64282	0.00096	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00096	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 07272022	7/27/2022	200-64319	0.00047	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00047 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 0782022	7/28/2022	200-64358	0.00071	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00071 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08012022	8/1/2022	200-64384	ND	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08032022	8/3/2022	200-64414	0.00049	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00049 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08042022	8/4/2022	200-64465	0.00340	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0034	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08052022	8/5/2022	200-64465	0.00120	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0012	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08062022	8/6/2022	200-64478	0.00031	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00031 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08072022	8/7/2022	200-64478	0.00035	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00035 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08082022	8/8/2022	200-64478	0.00100	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0010	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08092022	8/9/2022	200-64499	0.00090	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00090	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08102022	8/10/2022	200-64506	0.00094	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00094	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08132022	8/13/2022	200-64541	0.00098	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00098	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08142022	8/14/2022	200-64541	0.00077	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00077 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08152022	8/15/2022	200-64541	0.00048	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00048 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08162022	8/16/2022	200-64556	0.00170	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0017	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08172022	8/17/2022	200-64569	0.00120	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0012	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08182022	8/18/2022	200645821	0.00097	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00097	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08192022	8/19/2022	200-64593	0.00190	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.0019	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08202022	8/20/2022	200-64617	0.00110	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0011	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08222022	8/22/2022	200-64617	0.00033	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00033 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08232022	8/23/2022	200646351	0.00160	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	0.0016	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08242022	8/24/2022	200-64648	0.00290	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0029	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08252022	8/25/2022	200-64648	0.00140	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0014	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08292022	8/29/2022	200-64682	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 08302022	8/30/2022	200647151	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 0831 2022	8/31/2022	200647151	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09012022	9/1/2022	200-64736	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09072022	9/7/2022	200-64778	0.00033	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00033 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09132022	9/13/2022	200-64876	0.00074	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00074	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09142022	9/14/2022	200-64906	0.00043	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00043 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09152022	9/15/2022	200-64907	0.00064	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00064 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09162022	9/16/2022	200-64929	0.00039	< 0.00074 UT	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00039 J	< 0.00074 U	< 0.00074 UT	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09202022	9/20/2022	200-65027	0.00035	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00035 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09212022	9/21/2022	200-65027	0.00031	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00031 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 0922022	9/12/2022	200-64843	0.00043	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00043 JP	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09232022	9/23/2022	200-65049	0.00024	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00024 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09242022	9/24/2022	200-65075	0.00035	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00035 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09262022	9/26/2022	200-65075	0.00027	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00027 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09272022	9/27/2022	200-65092-1	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09282022	9/28/2022	200-65103-1	0.00046	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00046 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09292021	9/29/2021	200-60393-1	0.00320	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0032	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09292022	9/29/2022	200-65122	0.00060	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00060 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 09302021	9/30/2021	200-60393-1	0.00150	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.0015	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10012021	10/1/2021	200-60393-1	0.00220	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0022	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10042021	10/4/2021	200-60393-1	0.00260	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0026	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10052021	10/5/2021	200-60491-1	0.00330	< 0.00067 UT	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.0033	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10062021	10/6/2021	200-60491-1	0.00370	< 0.00064 UT	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.0037	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10062022	10/6/2022	200-65241	0.00038	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00038 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10072022	10/7/2022	200-65241	0.00021	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00021 JP	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10082021	10/8/2021	200-60496-1	0.00051	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.00051 J	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10082022	10/8/2022	200-65264	0.00200	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U	0.0020 J	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10092021	10/9/2021	200-60496-1	0.00046	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00046 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10102022	10/10/2022	200-65264	0.00230	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U	0.0023 J	< 0.0086 U	< 0.0086 U	< 0.0086 U	< 0.0086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10112022	10/11/2022	200-65270	0.00018	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00018 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10122021	10/12/2021	200-60534-1	0.00085	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00085 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10122022	10/12/2022	200-65286	ND	< 0.0077 U	< 0.0077 U	< 0.0077 U	< 0.0077 U	< 0.0077 U	< 0.0077 U	< 0.0077 U	< 0.0077 U	< 0.0077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10132021	10/13/2021	200-60534-1	0.00230	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.0023	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10142021	10/14/2021	200-60560-1	0.00250	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0025	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10182022	10/18/2022	200-65365	ND	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10192022	10/19/2022	200-65389	ND	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10202022	10/20/2022	200-65415	0.00022	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00022 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10222022	10/22/2022	200-65509	0.00020	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00020 JP	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10232022	10/23/2022	200-65509	ND	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10242022	10/24/2022	200-65509	0.00041	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00041 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10252022	10/25/2022	200-65512	0.00046	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00046 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10262022	10/26/2022	200-65525	0.00019	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00019 JP	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10272022	10/27/2022	200-65525	ND	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 10282022	10/28/2022	200-65543	0.00039	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00025 J	< 0.00067 U	0.00014 BJ	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11022022	11/2/2022	200-65614	0.00019	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.00019 JP	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11032021	11/3/2021	200-60867	0.00170	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.0017	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11032022	11/3/2022	200-65630	0.00016	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	0.00016 JP	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11042021	11/4/2021	200-60867	0.00100	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0010	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11042022	11/4/2022	200-65656	0.00031	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00031 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11072022	11/7/2022	200656721	0.00025	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00025 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11082022	11/8/2022	200-65690	0.00023	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00023 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11092022	11/9/2022	200657141	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 1112022	11/1/2022	200-65582	0.00040	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00040 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11142022	11/14/2022	200-65766	ND	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11152021	11/15/2021	200-60985-1	0.00075	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00075 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11172022	11/17/2022	200-65817	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11222021	11/22/2021	200-61119-1	0.00073	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00073 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11232021	11/23/2021	200-61119-1	0.00078	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00078 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11292022	11/29/2022	200-65928	0.00015	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00015 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 11302022	11/30/2022	200-65961	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12012022	12/1/2022	200-65961	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12022021	12/2/2021	200-61219-1	0.00054	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00054 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12022022	12/2/2022	200-65975	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12052021	12/5/2021	200-61261-1	0.00026	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00026 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12052022	12/5/2022	200-66022	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12062021	12/6/2021	200-61261-1	0.00010	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00010 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12072021	12/7/2021	200-61279-1	0.00048	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00048 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12072022	12/7/2022	200-66042	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12082021	12/8/2021	200-61304-1	0.00010	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00010 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12082022	12/8/2022	200-66070	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12092021	12/9/2021	200-61322-1	0.00014	< 0.00074 UT	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00014 J	< 0.00074 U	< 0.00074 UT	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12092022	12/9/2022	200-66105	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12102021	12/10/2021	200-61359-1	0.00043	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	0.00043 J	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12102022	12/10/2022	200-66105	ND	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12122021	12/12/2021	200-61383-1	0.00051	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00051 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12132021	12/13/2021	200-61383-1	0.00035	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00035 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12142021	12/14/2021	200-61406-1	0.00270	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0027	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12142022	12/14/2022	200-66155	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12152021	12/15/2021	200-61441-1	0.00049	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00049 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12162021	12/16/2021	200-61451-1	0.00049	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00049 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12172021	12/17/2021	200-61461-1	0.00075	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00075 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12202021	12/20/2021	200-61497-1	0.00039	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00039 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4 12212021	12/21/2021	200-61512-1	0.00053	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00053 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4-01302023	1/30/2023	200-66727	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4-01312023	1/31/2023	200-66727	ND	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4-02012023	2/1/2023	200-66728	ND	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4-0202023	2/2/2023	200-66728	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4-08262022	8/26/2022	200-64663	0.00095	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00095	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4-09022022	9/2/2022	200-64765	ND	< 0.00059 UHT	< 0.00059 UHT	< 0.00059 UHT	< 0.00059 UHT	< 0.00059 UHT	< 0.00059 UHT	< 0.00059 UHT	< 0.00059 UHT	< 0.00059 UHT
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4-09082022	9/8/2022	200-64820	0.00140	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.0014	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-T4	SSHS-IRM5A2-T4-09092022	9/9/2022	200-64820	0.00055	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00055 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SHHS-IRM5A2-T5 07262022	7/26/2022	200-64297	0.00420	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0042	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5	11/28/2022	200-65918	0.00057	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00057 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01032022	1/3/2022	200-61635-1	0.00023	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00023 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01042022	1/4/2022	200-61645-1	0.00240	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0024	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01052022	1/5/2022	200-61658-1	0.00250	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0025	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01102022	1/10/2022	200-61708-1	0.00034	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00034 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01112022	1/11/2022	200-61729-1	0.00036	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00036 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01122022	1/12/2022	200-61746-1	0.00430	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0043	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01132022	1/13/2022	200-61745-1	0.01000	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.010	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01142022	1/14/2022	200-61762-1	0.00074	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00074 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01152022	1/15/2022	200-61798-1	0.00030	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00030 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01162022	1/16/2022	200-61799-1	0.00150	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0015	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01182022	1/18/2022	200-61796-1	0.00020	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00020 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01192022	1/19/2022	200-61825-1	0.00340	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0034	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01252022	1/25/2022	200-61903-1	0.00140	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0014	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01262022	1/26/2022	200-61903-1	0.00640	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0064	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01272022	1/27/2022	200-61901-1	0.01700	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.017	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01282022	1/28/2022	200-62003-1	0.01600	< 0.0017 UHT	< 0.0017 UHT	< 0.0017 UHT	< 0.0017 UHT	0.016 DHT	< 0.0017 UHT	< 0.0017 UHT	< 0.0017 UHT	< 0.0017 UHT
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01302022	1/30/2022	200-61932-1	0.00450	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0045	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 01312022	1/31/2022	200-61932-1	0.00220	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0022	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02012022	2/1/2022	200-62003-1	0.00550	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0055	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02022022	2/2/2022	200-62004-1	0.00910	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0091	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02032022	2/3/2022	200-62004-1	0.00610	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0061	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02052022	2/5/2022	200-62004-1	0.00036	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00036 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02062022	2/6/2022	200-62004-1	0.00370	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0037	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02072022	2/7/2022	200-62004-1	0.00150	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0015	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02082022	2/8/2022	200-62033-1	0.00085	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00085	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02092022	2/9/2022	200-62037-1	0.01600	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.016 D	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02102022	2/10/2022	200-62063-1	0.05200	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	0.052 D	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02112022	2/11/2022	200-62083-1	0.02000	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.020 D	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02122022	2/12/2022	200-62116-1	0.01400	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.014 D	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02132022	2/13/2022	200-62116-1	0.00380	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.0038	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02142022	2/14/2022	200-62116-1	0.00890	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.0089 D	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02152022	2/15/2022	200-62123-1	0.00890	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0089	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02162022	2/16/2022	200-62137-1	0.02200	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.022	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02172022	2/17/2022	200-62186-1	0.04200	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.042 D	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02182022	2/18/2022	200-62164-1	0.00220	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0022	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02202022	2/20/2022	200-62208-1	0.02000	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.020 D	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02212022	2/21/2022	200-62208-1	0.04400	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.044 D	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02222022	2/22/2022	200-62229-1	0.05300	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U	0.053 D	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02232022	2/23/2022	200-62256-1	0.02000	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.020 D	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02242022	2/24/2022	200-62292-1	0.00430	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0043	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02252022	2/25/2022	200-62276-1	0.00280	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0028	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02272022	2/27/2022	200-62351-1	0.00500	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0050	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 02282022	2/28/2022	200-62351-1	0.00650	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0065	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03012022	3/1/2022	200-62352-1	0.07600	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.076 D	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03022022	3/2/2022	200-62352-1	0.09300	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	0.093 D	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03032022	3/3/2022	200-62371-1	0.02500	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	0.025 D	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03042022	3/4/2022	200-62392	0.01200	< 0.0016 UT	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.012 D	< 0.0016 U	< 0.0016 UT	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03052022	3/5/2022	200-62440-1	0.01200	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.012	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03062022	3/6/2022	200-62440-1	0.06800	< 0.0076 UT	< 0.0076 U	< 0.0076 U	< 0.0076 U	0.068 D	< 0.0076 U	< 0.0076 UT	< 0.0076 U	< 0.0076 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03072022	3/7/2022	200-62454-1	0.04100	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.041 D	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03082022	3/8/2022	200-62454-1	0.03600	< 0.0043 UT	< 0.0043 U	< 0.0043 U	< 0.0043 U	0.036 D	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03092022	3/9/2022	200-62471-1	0.00320	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0032	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03102022	3/10/2022	200-62522-1	0.01700	< 0.0023 UT	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.017 D	< 0.0023 U	< 0.0023 UT	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03112022	3/11/2022	200-62544-1	0.05000	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.050 D	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03132022	3/13/2022	200-62544-1	0.01200	< 0.0017 UT	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.012 D	< 0.0017 U	< 0.0017 UT	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03142022	3/14/2022	200-62555-1	0.02700	< 0.0034 UT	< 0.0034 U	< 0.0034 U	< 0.0034 U	0.027 D	< 0.0034 U	< 0.0034 UT	< 0.0034 U	< 0.0034 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03152022	3/15/2022	200-62555-1	0.02900	< 0.0034 UT	< 0.0034 U	< 0.0034 U	< 0.0034 U	0.029 D	< 0.0034 U	< 0.0034 UT	< 0.0034 U	< 0.0034 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03162022	3/16/2022	200-62573-1	0.04400	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.044 D	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03172022	3/17/2022	200-62591-1	0.03000	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U	0.030 D	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03182022	3/18/2022	200-62622-1	0.08900	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U	0.089 D	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03202022	3/20/2022	200-62653-1	0.01200	< 0.0017 UT	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.012 D	< 0.0017 U	< 0.0017 UT	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03212022	3/21/2022	200-62653-1	0.02500	< 0.0026 UT	< 0.0026 U	< 0.0026 U	< 0.0026 U	0.025 D	< 0.0026 U	< 0.0026 UT	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03222022	3/22/2022	200-62667-1	0.00890	< 0.0017 UT	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.0089 D	< 0.0017 U	< 0.0017 UT	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03232022	3/23/2022	200-62706-1	0.00470	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0047	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03242022	3/24/2022	200-62706-1	0.01400	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.014	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03282022	3/28/2022	200-62754-1	0.00320	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0032	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03292022	3/29/2022	200-62770-1	0.00690	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0069	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03302022	3/30/2022	200-62789-1	0.01000	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.010	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 03312022	3/31/2022	200-62816-1	0.13000	< 0.017 UT	< 0.017 U	< 0.017 U	< 0.017 U	0.13 D	< 0.017 U	< 0.017 UT	< 0.017 U	< 0.017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04062022	4/6/2022	200-62921-1	0.02900	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	0.029 D	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04072022	4/7/2022	200-62921-1	0.01900	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U	0.019 D	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04192022	4/19/2022	200-63075	0.00480	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0048	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04202022	4/20/2022	200-63083	0.02100	< 0.0031 UT	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.021 D	< 0.0031 U	< 0.0031 UT	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04212022	4/21/2022	200631281	0.03500	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.035 D	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04222022	4/22/2022	200-63138	0.03200	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U	0.032 D	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04232022	4/23/2022	200-63138	0.01000	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	0.010 D	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04242022	4/24/2022	200-63138	0.00870	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.0087 D	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04252022	4/25/2022	200-63138	0.01100	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.011 D	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04262022	4/26/2022	200-63157	0.02400	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U	0.024 D	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04282022	4/28/2022	200-63228	0.02300	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.023	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 04292022	4/29/2022	200-63228	0.02600	< 0.0034 UT	< 0.0034 U	< 0.0034 U	< 0.0034 U	0.026	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05062022	5/6/2022	200-63322	0.01300	< 0.0023 UT	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.013	< 0.0023 U	< 0.0023 UT	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05072022	5/7/2022	200-63322	0.00600	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0060	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05082022	5/8/2022	200-63322	0.00810	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0081	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05092022	5/9/2022	200-63322	0.00530	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0053	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05102022	5/10/2022	200-63323	0.02200	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	0.022	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05122022	5/12/2022	200-63358	0.01100	< 0.0026 UT	< 0.0026 U	< 0.0026 U	< 0.0026 U	0.011	< 0.0026 U	< 0.0026 UT	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05132022	5/13/2022	200-63401	0.00900	< 0.0023 UT	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.0090 D	< 0.0023 U	< 0.0023 UT	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05142022	5/14/2022	200-63401	0.03300	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.033 D	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05162022	5/16/2022	200-63401	0.05700	< 0.0078 UT	< 0.0078 U	< 0.0078 U	< 0.0078 U	0.057 D	< 0.0078 U	< 0.0078 UT	< 0.0078 U	< 0.0078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05172022	5/17/2022	200-63424	0.01300	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.013 D	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05202022	5/20/2022	200-63467	0.03300	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U	0.033	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05212022	5/21/2022	200-63497-1	0.06700	< 0.012 U	< 0.012 U	< 0.012 U	< 0.012 U	0.067	< 0.012 U	< 0.012 U	< 0.012 U	< 0.012 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05232022	5/23/2022	200-63497-1	0.00240	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0024	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05242022	5/24/2022	200-63512-1	0.01400	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U	0.014	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05252022	5/25/2022	200-63536	0.00870	< 0.0017 UT	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.0087	< 0.0017 U	< 0.0017 UT	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05262022	5/26/2022	200-63558	0.02800	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	0.028	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05272022	5/27/2022	200-63595	0.02700	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U	0.027	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 05312022	5/31/2022	200-63596	0.00820	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.0082	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06012022	6/1/2022	200-63609	0.03300	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.033	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06022022	6/2/2022	200636361	0.01700	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.017	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06032022	6/3/2022	200-63658	0.00540	< 0.00074 UT	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0054	< 0.00074 U	< 0.00074 UT	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06042022	6/4/2022	200-63694	0.00460	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0046	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06052022	6/5/2022	200-63694	0.01100	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.011	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06062022	6/6/2022	200-63694	0.01900	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.019	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06072022	6/7/2022	200-63707	0.01700	< 0.0031 UT	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.017	< 0.0031 U	< 0.0031 UT	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06082022	6/8/2022	200-63737	0.00250	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.0025 J	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06092022	6/9/2022	200-63748	0.01100	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.011	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06112022	6/11/2022	200-63778	0.00740	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0074	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06132022	6/13/2022	200638051	0.01900	< 0.0039 U	< 0.0039 U	< 0.0039 U	< 0.0039 U	0.019	< 0.0039 U	< 0.0039 UT	< 0.0039 U	< 0.0039 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06142022	6/14/2022	200638051	0.00900	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.0090	< 0.0016 U	< 0.0016 UT	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06152022	6/15/2022	200-63816	0.01800	< 0.0031 UT	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.018	< 0.0031 U	< 0.0031 UT	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06162022	6/16/2022	200-63834	0.01800	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.018	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06172022	6/17/2022	200-63848	0.00300	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0030	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06182022	6/18/2022	200-63863	0.00140	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0014	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06192022	6/19/2022	200-63863	0.00120	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0012	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06202022	6/20/2022	200-63873	0.00430	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0043	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06212022	6/21/2022	200-63873	0.01400	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U	0.014	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06222022	6/22/2022	200-63899	0.01000	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.010	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06232022	6/23/2022	200-63914	0.01500	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	0.015	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06262022	6/26/2022	200-63952	0.01900	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	0.019	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06272022	6/27/2022	200-63952	0.00990	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.0099	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06282022	6/28/2022	200-63971	0.06200	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	0.062	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06292022	6/29/2022	200-63985	0.01600	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U	0.016	< 0.0031 U	< 0.0031 U	< 0.0031 U	< 0.0031 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 06302022	6/30/2022	200-64002	0.02100	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.021	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07012022	7/1/2022	200-64022	0.01100	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.011	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07052022	7/5/2022	200-64043	0.00057	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00057 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07062022	7/6/2022	200-64071	0.00150	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0015	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07072022	7/7/2022	200-64071	0.00500	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0050	< 0.00081 U	< 0.00081 UT	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07082022	7/8/2022	200-64080	0.00430	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0043	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07112022	7/11/2022	200-64108	0.00590	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0059	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07122022	7/12/2022	200-64124	0.01900	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U	0.019	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07132022	7/13/2022	200-64148	0.00340	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0034	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07142022	7/14/2022	200-64168	0.00270	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0027	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07152022	7/15/2022	200-64186	0.00540	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0054	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07182022	7/18/2022	200-64202	0.02400	< 0.0026 UT	< 0.0026 U	< 0.0026 U	< 0.0026 U	0.024	< 0.0026 U	< 0.0026 UT	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07192022	7/19/2022	200-64214	0.01200	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.012	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07202022	7/20/2022	200-64225	0.02200	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	0.022	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07212022	7/21/2022	200-64238	0.01400	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.014	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07222022	7/22/2022	200-64254	0.00730	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0073	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07232022	7/23/2022	200-64282	0.01100	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.011	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07242022	7/24/2022	200-64282	0.01300	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.013	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07252022	7/25/2022	200-64282	0.00600	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0060	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 07272022	7/27/2022	200-64319	0.00840	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0084	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 0782022	7/28/2022	200-64358	0.01200	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	0.012	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08012022	8/1/2022	200-64384	0.00740	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0074 P	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08032022	8/3/2022	200-64414	0.00910	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	0.0091	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08042022	8/4/2022	200-64465	0.01700	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	0.017	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08052022	8/5/2022	200-64465	0.00790	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0079	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08062022	8/6/2022	200-64478	0.00590	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.0059	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08072022	8/7/2022	200-64478	0.01300	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.013	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08082022	8/8/2022	200-64478	0.00740	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0074	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08092022	8/9/2022	200-64499	0.00100	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0010	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08102022	8/10/2022	200-64506	0.00140	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0014	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08132022	8/13/2022	200-64541	0.00170	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0017	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08142022	8/14/2022	200-64541	0.00360	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0036	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08152022	8/15/2022	200-64541	0.00320	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0032	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08162022	8/16/2022	200-64556	0.00520	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0052	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08172022	8/17/2022	200-64569	0.00390	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0039	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08182022	8/18/2022	200645821	0.00520	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0052	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08192022	8/19/2022	200-64593	0.00660	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0066	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08202022	8/20/2022	200-64617	0.00800	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0080	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08222022	8/22/2022	200-64617	0.00710	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0071	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08232022	8/23/2022	200646351	0.00720	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	0.0072	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08242022	8/24/2022	200-64648	0.00400	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0040	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08252022	8/25/2022	200-64648	0.00640	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0064	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08292022	8/29/2022	200-64682	0.00490	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0049	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08302022	8/30/2022	200647151	0.00600	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0060	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 08312022	8/31/2022	200647151	0.00310	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0031	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09012022	9/1/2022	200-64736	0.00082	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00082	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09072022	9/7/2022	200-64778	0.00071	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00071 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09132022	9/13/2022	200-64876	0.00180	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0018	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09142022	9/14/2022	200-64906	0.00230	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0023	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09152022	9/15/2022	200-64907	0.00057	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00057 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09162022	9/16/2022	200-64929	0.00073	< 0.00081 UT	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00073 J	< 0.00081 U	< 0.00081 UT	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09202022	9/20/2022	200-65027	0.00110	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0011	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09212022	9/21/2022	200-65027	0.00170	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0017	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 0922022	9/12/2022	200-64843	0.00190	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0019	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09232022	9/23/2022	200-65049	0.00030	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00030 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09242022	9/24/2022	200-65075	0.00086	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00086 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09262022	9/26/2022	200-65075	0.00096	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00096	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09272022	9/27/2022	200-65092-1	0.00054	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00054 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09282022	9/28/2022	200-65103-1	0.00232	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0014	< 0.0011 U	0.00092 BJ	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09292021	9/29/2021	200-60393-1	0.00180	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0018	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09292022	9/29/2022	200-65122	0.00081	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00059 J	< 0.00090 U	0.00022 J	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 09302021	9/30/2021	200-60393-1	0.00024	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00024 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10012021	10/1/2021	200-60393-1	0.00340	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0034	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10042021	10/4/2021	200-60393-1	0.00770	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0077	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10052021	10/5/2021	200-60491-1	ND	< 0.00074 UT	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10062021	10/6/2021	200-60491-1	ND	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10062022	10/6/2022	200-65241	0.00071	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00071 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10072022	10/7/2022	200-65241	0.00092	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00092	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10082022	10/8/2022	200-65264	ND	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10102022	10/10/2022	200-65264	ND	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U	< 0.0095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10112022	10/11/2022	200-65270	0.00038	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00038 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10122021	10/12/2021	200-60534-1	0.01400	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.014	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10122022	10/12/2022	200-65286	0.01630	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U	0.0053 J	< 0.0085 U	0.011	< 0.0085 U	< 0.0085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10132021	10/13/2021	200-60534-1	0.00700	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0070	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10142021	10/14/2021	200-60560-1	0.00350	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0035	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10182022	10/18/2022	200-65365	0.00034	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00034 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10192022	10/19/2022	200-65389	0.00017	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00017 J	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10202022	10/20/2022	200-65415	ND	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10222022	10/22/2022	200-65509	0.00041	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00041 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10232022	10/23/2022	200-65509	0.00046	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00046 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10242022	10/24/2022	200-65509	0.00087	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00087	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10252022	10/25/2022	200-65512	0.00110	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0011	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10262022	10/26/2022	200-65525	0.00076	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00076	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10272022	10/27/2022	200-65525	0.00018	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00018 JP	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 10282022	10/28/2022	200-65543	0.00037	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00021 JP	< 0.00074 U	0.00016 BJ	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11022022	11/2/2022	200-65614	0.00053	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00053 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11032021	11/3/2021	200-60867	0.00090	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00090 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11032022	11/3/2022	200-65630	0.00031	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00031 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11042021	11/4/2021	200-60867	0.00083	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00083 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11042022	11/4/2022	200-65656	0.00068	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00068 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11072022	11/7/2022	200656721	0.00069	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00069 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11082022	11/8/2022	200-65690	0.00031	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00031 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11092022	11/9/2022	200657141	0.00025	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00025 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 1112022	11/1/2022	200-65582	0.00072	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00072 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11142022	11/14/2022	200-65766	0.00036	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00036 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11152021	11/15/2021	200-60985-1	0.00250	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0025	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11172022	11/17/2022	200-65817	0.00048	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00048 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11222021	11/22/2021	200-61119-1	0.00180	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0018	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11232021	11/23/2021	200-61119-1	0.00240	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0024	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11292022	11/29/2022	200-65928	0.00027	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00027 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 11302022	11/30/2022	200-65961	0.00051	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00051 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12012022	12/1/2022	200-65961	0.00028	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00028 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12022021	12/2/2021	200-61219-1	0.01900	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	0.019	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12022022	12/2/2022	200-65975	0.00024	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00024 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12052021	12/5/2021	200-61261-1	0.00200	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0020	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12052022	12/5/2022	200-66022	0.00030	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00030 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12062021	12/6/2021	200-61261-1	0.00370	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0037	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12072021	12/7/2021	200-61279-1	0.00140	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0014	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12072022	12/7/2022	200-66042	0.00160	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0016	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12082021	12/8/2021	200-61304-1	0.00071	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00071 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12082022	12/8/2022	200-66070	0.00039	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00039 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12092021	12/9/2021	200-61322-1	0.00038	< 0.00081 UT	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00038 J	< 0.00081 U	< 0.00081 UT	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12092022	12/9/2022	200-66105	0.00036	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00036 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12102021	12/10/2021	200-61359-1	0.00290	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0029	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12102022	12/10/2022	200-66105	ND	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12122021	12/12/2021	200-61383-1	0.00380	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0038	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12132021	12/13/2021	200-61383-1	0.00720	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0072	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12142021	12/14/2021	200-61406-1	0.00440	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0044	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12142022	12/14/2022	200-66155	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12152021	12/15/2021	200-61441-1	0.00320	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0032	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12162021	12/16/2021	200-61451-1	0.01900	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	0.019	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12172021	12/17/2021	200-61461-1	0.00170	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0017	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12202021	12/20/2021	200-61497-1	0.00470	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0047	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5 12212021	12/21/2021	200-61512-1	0.00240	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.0024	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5-01302023	1/30/2023	200-66727	ND	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5-01312023	1/31/2023	200-66727	ND	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5-02012023	2/1/2023	200-66728	ND	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5-0202023	2/2/2023	200-66728	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5-08262022	8/26/2022	200-64663	0.00410	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0041	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5-09022022	9/2/2022	200-64765	0.00065	< 0.00066 UHT	< 0.00066 UHT	< 0.00066 UHT	< 0.00066 UHT	0.00065 JHT	< 0.00066 UHT	< 0.00066 UHT	< 0.00066 UHT	< 0.00066 UHT
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5-09082022	9/8/2022	200-64820	0.00130	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0013	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T5	SSHS-IRM5A2-T5-09092022	9/9/2022	200-64820	0.00130	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0013	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-T6	SHHS-IRM5A2-T6 07262022	7/26/2022	200-64297	0.00085	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00085	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6	11/28/2022	200-65918	0.00029	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00029 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01032022	1/3/2022	200-61635-1	0.00012	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00012 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01042022	1/4/2022	200-61645-1	0.00078	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00078	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01052022	1/5/2022	200-61658-1	0.00250	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0025	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01102022	1/10/2022	200-61708-1	0.00010	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.000099 J	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01112022	1/11/2022	200-61729-1	0.00005	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.000050 JP	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01122022	1/12/2022	200-61746-1	0.00094	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00094	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01132022	1/13/2022	200-61745-1	0.00600	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0060	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01142022	1/14/2022	200-61762-1	0.00032	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00032 J	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01152022	1/15/2022	200-61798-1	0.00027	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00027 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01162022	1/16/2022	200-61799-1	0.00120	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0012	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01182022	1/18/2022	200-61796-1	0.00030	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.00030 J	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01192022	1/19/2022	200-61825-1	0.00073	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.00073 J	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01252022	1/25/2022	200-61903-1	0.00029	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00029 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01262022	1/26/2022	200-61903-1	0.00390	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0039	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01272022	1/27/2022	200-61901-1	0.01200	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.012	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01282022	1/28/2022	200-62003-1	0.00950	< 0.00075 UHT	< 0.00075 UHT	< 0.00075 UHT	< 0.00075 UHT	0.0095 HT	< 0.00075 UHT	< 0.00075 UHT	< 0.00075 UHT	< 0.00075 UHT
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01302022	1/30/2022	200-61932-1	0.00150	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0015	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 01312022	1/31/2022	200-61932-1	0.00051	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00051 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02012022	2/1/2022	200-62003-1	0.00730	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0073	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02022022	2/2/2022	200-62004-1	0.01100	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.011 D	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02032022	2/3/2022	200-62004-1	0.00310	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.0031	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02052022	2/5/2022	200-62004-1	0.00029	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00029 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02062022	2/6/2022	200-62004-1	0.00320	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0032	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02072022	2/7/2022	200-62004-1	0.00320	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0032	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02082022	2/8/2022	200-62033-1	0.00055	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.00055 J	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02092022	2/9/2022	200-62037-1	0.01700	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U	0.017 D	< 0.0021 U	< 0.0021 U	< 0.0021 U	< 0.0021 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02102022	2/10/2022	200-62063-1	0.01200	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.012 D	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02112022	2/11/2022	200-62083-1	0.01400	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.014 D	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02132022	2/13/2022	200-62116-1	0.00052	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00052 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02142022	2/14/2022	200-62116-1	0.00046	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00046 J	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02152022	2/15/2022	200-62123-1	0.00170	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0017	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02162022	2/16/2022	200-62137-1	0.01500	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.015	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02172022	2/17/2022	200-62186-1	0.04700	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U	0.047 D	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02182022	2/18/2022	200-62164-1	0.00026	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00026 J	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02202022	2/20/2022	200-62208-1	0.02000	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.020 D	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02212022	2/21/2022	200-62208-1	0.06400	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.064 D	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02222022	2/22/2022	200-62229-1	0.06500	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.065 D	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02232022	2/23/2022	200-62256-1	0.00290	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0029	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02242022	2/24/2022	200-62292-1	0.00460	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0046	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02252022	2/25/2022	200-62276-1	0.00240	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0024	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02272022	2/27/2022	200-62351-1	0.00045	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00045 J	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 02282022	2/28/2022	200-62351-1	0.00210	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0021	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03012022	3/1/2022	200-62352-1	0.06500	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.065 D	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03022022	3/2/2022	200-62352-1	0.01500	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.015 D	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03032022	3/3/2022	200-62371-1	0.00079	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00079	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03042022	3/4/2022	200-62392	0.00180	< 0.00072 UT	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0018	< 0.00072 U	< 0.00072 UT	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03052022	3/5/2022	200-62440-1	0.01000	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.010	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03062022	3/6/2022	200-62440-1	0.01300	< 0.0025 UT	< 0.0025 U	< 0.0025 U	< 0.0025 U	0.013 D	< 0.0025 U	< 0.0025 UT	< 0.0025 U	< 0.0025 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03072022	3/7/2022	200-62454-1	0.02300	< 0.0025 UT	< 0.0025 U	< 0.0025 U	< 0.0025 U	0.023 D	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03082022	3/8/2022	200-62454-1	0.00100	< 0.00063 UT	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.0010	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03092022	3/9/2022	200-62471-1	0.00880	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0088	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03102022	3/10/2022	200-62522-1	0.00006	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.000061 J	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03112022	3/11/2022	200-62544-1	0.02600	< 0.0030 UT	< 0.0030 U	< 0.0030 U	< 0.0030 U	0.026 D	< 0.0030 U	< 0.0030 UT	< 0.0030 U	< 0.0030 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03132022	3/13/2022	200-62544-1	0.00012	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00012 J	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03142022	3/14/2022	200-62555-1	0.00350	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0035	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03152022	3/15/2022	200-62555-1	0.00023	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00023 J	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03162022	3/16/2022	200-62573-1	0.00013	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00013 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03172022	3/17/2022	200-62591-1	0.00710	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0071	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03182022	3/18/2022	200-62622-1	0.01900	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U	0.019 D	< 0.0023 U	< 0.0023 U	< 0.0023 U	< 0.0023 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03202022	3/20/2022	200-62653-1	0.00084	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00084	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03212022	3/21/2022	200-62653-1	0.00220	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0022	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03222022	3/22/2022	200-62667-1	0.00040	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00040 J	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03232022	3/23/2022	200-62706-1	0.00720	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0072	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03242022	3/24/2022	200-62706-1	0.00690	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0069	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03282022	3/28/2022	200-62754-1	0.00024	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00024 J	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03292022	3/29/2022	200-62770-1	0.00040	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00040 J	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03302022	3/30/2022	200-62789-1	0.00026	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00026 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 03312022	3/31/2022	200-62816-1	0.00030	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00030 J	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04062022	4/6/2022	200-62921-1	0.01900	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	0.019 D	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04072022	4/7/2022	200-62921-1	0.00700	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0070	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04192022	4/19/2022	200-63075	0.00089	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00089	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04202022	4/20/2022	200-63083	0.00150	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0015	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04212022	4/21/2022	200631281	0.00400	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0040	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04222022	4/22/2022	200-63138	0.00046	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00046 J	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04232022	4/23/2022	200-63138	0.00100	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0010	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04242022	4/24/2022	200-63138	0.02200	< 0.0038 U	< 0.0038 U	< 0.0038 U	< 0.0038 U	0.022 D	< 0.0038 U	< 0.0038 U	< 0.0038 U	< 0.0038 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04252022	4/25/2022	200-63138	0.02600	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U	0.026 D	< 0.0034 U	< 0.0034 U	< 0.0034 U	< 0.0034 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04262022	4/26/2022	200-63157	0.00200	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0020	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04282022	4/28/2022	200-63228	0.00064	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00064 J	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 04292022	4/29/2022	200-63228	0.00250	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0025	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05062022	5/6/2022	200-63322	0.00610	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0061	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05072022	5/7/2022	200-63322	0.00140	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0014	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05082022	5/8/2022	200-63322	0.00210	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0021	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05092022	5/9/2022	200-63322	0.00100	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0010	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05102022	5/10/2022	200-63323	0.00410	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0041	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05122022	5/12/2022	200-63358	0.00200	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0020	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05132022	5/13/2022	200-63401	0.00420	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0042	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05142022	5/14/2022	200-63401	0.00670	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0067	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05162022	5/16/2022	200-63401	0.00240	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0024	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05172022	5/17/2022	200-63424	0.00100	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0010	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs ug/m3	Aroclor 1016 ug/m3	Aroclor 1221 ug/m3	Aroclor 1232 ug/m3	Aroclor 1242 ug/m3	Aroclor 1248 ug/m3	Aroclor 1254 ug/m3	Aroclor 1260 ug/m3	Aroclor 1262 ug/m3	Aroclor 1268 ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05202022	5/20/2022	200-63467	0.00700	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0070	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05212022	5/21/2022	200-63497-1	0.00630	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0063	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05232022	5/23/2022	200-63497-1	0.00041	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00041 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05242022	5/24/2022	200-63512-1	0.00170	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0017	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05252022	5/25/2022	200-63536	0.00110	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0011	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05262022	5/26/2022	200-63558	0.00770	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0077	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05272022	5/27/2022	200-63595	0.00930	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	0.0093	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 05312022	5/31/2022	200-63596	0.00150	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0015	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06012022	6/1/2022	200-63609	0.00280	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0028	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06022022	6/2/2022	200636361	0.00120	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0012	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06032022	6/3/2022	200-63658	0.00120	< 0.00065 UT	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0012	< 0.00065 U	< 0.00065 UT	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06042022	6/4/2022	200-63694	0.00110	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0011	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06052022	6/5/2022	200-63694	0.00120	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0012	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06062022	6/6/2022	200-63694	0.00540	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0054	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06072022	6/7/2022	200-63707	0.00830	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0083	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06082022	6/8/2022	200-63737	0.00250	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0025	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06092022	6/9/2022	200-63748	0.00040	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00040 JP	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06112022	6/11/2022	200-63778	ND	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06132022	6/13/2022	200638051	0.00130	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0013	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06142022	6/14/2022	200638051	0.00100	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0010	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06152022	6/15/2022	200-63816	0.00210	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0021	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06162022	6/16/2022	200-63834	0.00200	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0020	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06172022	6/17/2022	200-63848	0.00095	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00095	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06182022	6/18/2022	200-63863	0.00069	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00069 J	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06192022	6/19/2022	200-63863	ND	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06202022	6/20/2022	200-63873	0.00094	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00094	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06212022	6/21/2022	200-63873	0.00290	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0029	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06222022	6/22/2022	200-63899	0.00330	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0033	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06232022	6/23/2022	200-63914	0.00530	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0053	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06262022	6/26/2022	200-63952	0.00550	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0055	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06272022	6/27/2022	200-63952	0.00130	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0013	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06282022	6/28/2022	200-63971	0.00180	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0018	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06292022	6/29/2022	200-63985	0.00190	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0019	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 06302022	6/30/2022	200-64002	0.00290	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0029	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07012022	7/1/2022	200-64022	0.00230	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0023	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07052022	7/5/2022	200-64043	0.00300	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0030	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07062022	7/6/2022	200-64071	0.00047	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00047 J	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07072022	7/7/2022	200-64071	0.00091	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00091	< 0.00072 U	< 0.00072 UT	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07082022	7/8/2022	200-64080	0.00110	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0011	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07112022	7/11/2022	200-64108	0.00140	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0014	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07122022	7/12/2022	200-64124	0.00250	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.0025	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07132022	7/13/2022	200-64148	0.00092	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00092	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07142022	7/14/2022	200-64168	0.00016	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00016 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07152022	7/15/2022	200-64186	0.00140	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0014	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07182022	7/18/2022	200-64202	0.00370	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0037	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07192022	7/19/2022	200-64214	0.00190	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0019	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07202022	7/20/2022	200-64225	0.00340	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0034	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07212022	7/21/2022	200-64238	0.00250	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0025	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07222022	7/22/2022	200-64254	0.00230	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0023	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07232022	7/23/2022	200-64282	0.00220	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0022	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07242022	7/24/2022	200-64282	0.00300	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0030	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07252022	7/25/2022	200-64282	0.00130	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0013	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 07272022	7/27/2022	200-64319	0.00120	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0012	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 0782022	7/28/2022	200-64358	0.00250	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0025	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08012022	8/1/2022	200-64384	0.00260	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0026 P	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08032022	8/3/2022	200-64414	0.00150	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0015	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08042022	8/4/2022	200-64465	0.00290	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0029	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08052022	8/5/2022	200-64465	0.00200	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0020	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08062022	8/6/2022	200-64478	0.00170	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0017	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08072022	8/7/2022	200-64478	0.00220	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0022	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08082022	8/8/2022	200-64478	0.00082	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00082	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08092022	8/9/2022	200-64499	0.00076	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00076	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08102022	8/10/2022	200-64506	0.00082	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00082	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08132022	8/13/2022	200-64541	0.00082	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.00082	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08142022	8/14/2022	200-64541	0.00120	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0012	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08152022	8/15/2022	200-64541	0.00140	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0014	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08162022	8/16/2022	200-64556	0.00130	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0013	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08172022	8/17/2022	200-64569	0.00140	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0014	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08182022	8/18/2022	200645821	0.00093	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00093	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08192022	8/19/2022	200-64593	0.00230	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0023	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08202022	8/20/2022	200-64617	0.00200	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0020	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08222022	8/22/2022	200-64617	0.00400	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0040	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08232022	8/23/2022	200646351	0.00400	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	0.0040	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08242022	8/24/2022	200-64648	0.00250	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.0025	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08252022	8/25/2022	200-64648	0.00360	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0036	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08292022	8/29/2022	200-64682	0.01000	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.010	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08302022	8/30/2022	200647151	0.00660	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0066	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 08312022	8/31/2022	200647151	0.00220	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0022	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09012022	9/1/2022	200-64736	0.00430	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0043	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09072022	9/7/2022	200-64778	0.00170	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0017	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09132022	9/13/2022	200-64876	0.00240	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0024	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09142022	9/14/2022	200-64906	0.00250	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0025	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09152022	9/15/2022	200-64907	0.00170	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0017	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09162022	9/16/2022	200-64929	0.00120	< 0.00072 UT	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0012	< 0.00072 U	< 0.00072 UT	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09202022	9/20/2022	200-65027	0.00190	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0019	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09212022	9/21/2022	200-65027	0.00160	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0016	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 0922022	9/12/2022	200-64843	0.00190	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0019	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09232022	9/23/2022	200-65049	0.00089	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00089	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09242022	9/24/2022	200-65075	0.00095	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00095	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09262022	9/26/2022	200-65075	0.00210	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0021	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09272022	9/27/2022	200-65092-1	0.00180	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0018	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09282022	9/28/2022	200-65103-1	0.00150	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0015	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09292021	9/29/2021	200-60393-1	0.00070	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00070	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09292022	9/29/2022	200-65122	0.00095	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.00095	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 09302021	9/30/2021	200-60393-1	0.00054	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.00054 J	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10012021	10/1/2021	200-60393-1	0.00310	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.0031	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10042021	10/4/2021	200-60393-1	0.01900	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	0.019	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10052021	10/5/2021	200-60491-1	0.00400	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0040	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10062021	10/6/2021	200-60491-1	0.00330	< 0.00060 UT	< 0.00060 U	< 0.00060 U	< 0.00060 U	0.0033	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10062022	10/6/2022	200-65241	0.00120	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0012	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10072022	10/7/2022	200-65241	0.00130	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0013	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10082022	10/8/2022	200-65264	0.00480	< 0.0083 U	< 0.0083 U	< 0.0083 U	< 0.0083 U	0.0048 J	< 0.0083 U	< 0.0083 U	< 0.0083 U	< 0.0083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10102022	10/10/2022	200-65264	0.01330	< 0.0083 U	< 0.0083 U	< 0.0083 U	< 0.0083 U	0.0088	< 0.0083 U	0.0045 J	< 0.0083 U	< 0.0083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10112022	10/11/2022	200-65270	0.00070	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.00070	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10122021	10/12/2021	200-60534-1	0.01000	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.010	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10122022	10/12/2022	200-65286	0.00850	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	0.0085	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10132021	10/13/2021	200-60534-1	0.00640	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0064	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10142021	10/14/2021	200-60560-1	0.00370	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0037	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10182022	10/18/2022	200-65365	0.00053	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00053 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10192022	10/19/2022	200-65389	0.00047	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00047 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10202022	10/20/2022	200-65415	0.00051	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00051 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10222022	10/22/2022	200-65509	0.00089	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00089 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10232022	10/23/2022	200-65509	0.00063	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00063 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10242022	10/24/2022	200-65509	0.00240	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0024	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10252022	10/25/2022	200-65512	0.00140	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0014	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10262022	10/26/2022	200-65525	0.00150	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0015	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10272022	10/27/2022	200-65525	0.00023	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.00023 J	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 10282022	10/28/2022	200-65543	0.00052	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.00052 J	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11022022	11/2/2022	200-65614	0.00086	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.00086	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11032021	11/3/2021	200-60867	0.00023	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00023 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11032022	11/3/2022	200-65630	0.00098	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.00098	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11042021	11/4/2021	200-60867	0.00061	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00061 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11042022	11/4/2022	200-65656	0.00100	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0010	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11072022	11/7/2022	200656721	ND	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11082022	11/8/2022	200-65690	0.00025	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00025 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11092022	11/9/2022	200657141	0.00029	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00029 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 1112022	11/1/2022	200-65582	0.00130	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0013	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11142022	11/14/2022	200-65766	0.00022	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00022 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11152021	11/15/2021	200-60985-1	0.00076	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00076 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11172022	11/17/2022	200-65817	0.00032	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00032 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11222021	11/22/2021	200-61119-1	0.00028	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00028 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11232021	11/23/2021	200-61119-1	0.00039	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00039 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11292022	11/29/2022	200-65928	0.00015	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00015 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 11302022	11/30/2022	200-65961	ND	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12012022	12/1/2022	200-65961	ND	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12022021	12/2/2021	200-61219-1	0.00120	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0012	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12022022	12/2/2022	200-65975	ND	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12052021	12/5/2021	200-61261-1	0.00150	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0015	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12052022	12/5/2022	200-66022	ND	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12062021	12/6/2021	200-61261-1	0.00200	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0020	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12072021	12/7/2021	200-61279-1	0.00007	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.000071 J	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12072022	12/7/2022	200-66042	0.00028	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.00028 J	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12082021	12/8/2021	200-61304-1	0.00150	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.0015	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12082022	12/8/2022	200-66070	ND	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12092021	12/9/2021	200-61322-1	0.00032	< 0.00072 UT	< 0.00072 U	< 0.00072 U	< 0.00072 U	0.00032 J	< 0.00072 U	< 0.00072 UT	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12092022	12/9/2022	200-66105	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12102021	12/10/2021	200-61359-1	0.00150	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.0015	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12102022	12/10/2022	200-66105	ND	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12122021	12/12/2021	200-61383-1	0.00089	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00089	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12132021	12/13/2021	200-61383-1	0.00074	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00074 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12142021	12/14/2021	200-61406-1	0.00049	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00049 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12142022	12/14/2022	200-66155	ND	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12152021	12/15/2021	200-61441-1	0.00100	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0010	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12162021	12/16/2021	200-61451-1	0.00610	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.0061	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12172021	12/17/2021	200-61461-1	0.00054	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00054 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12202021	12/20/2021	200-61497-1	0.00065	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00065 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6 12212021	12/21/2021	200-61512-1	0.00069	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00069 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6-01302023	1/30/2023	200-66727	ND	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6-01312023	1/31/2023	200-66727	ND	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6-02012023	2/1/2023	200-66728	ND	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6-0202023	2/2/2023	200-66728	ND	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U	< 0.00072 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6-08262022	8/26/2022	200-64663	0.00280	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0028	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6-09022022	9/2/2022	200-64765	0.00220	< 0.00058 UHT	< 0.00058 UHT	< 0.00058 UHT	< 0.00058 UHT	0.0022 HT	< 0.00058 UHT	< 0.00058 UHT	< 0.00058 UHT	< 0.00058 UHT
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6-09082022	9/8/2022	200-64820	0.00260	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0026	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T6	SSHS-IRM5A2-T6-09092022	9/9/2022	200-64820	0.00260	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.0026	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7	11/28/2022	200-65918	0.00025	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00025 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 03052022	3/5/2022	200-62440-1	0.00045	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00045 J	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 03282022	3/28/2022	200-62754-1	0.00028	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00028 J	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08032022	8/3/2022	200-64414	0.00120	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0012	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08192022	8/19/2022	200-64593	0.00120	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0012	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U

TABLE 1
Summary of Analytical Results - Time-Integrated CAMP Sampling

Former Sperry Remington Site - North Portion
Elmira, New York

				PCBs									
				PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
				ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
CAMP Threshold				0.11									
Location	Sample Name	Sample Date	Lab Report										
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08202022	8/20/2022	200-64617	0.00110	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0011 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08222022	8/22/2022	200-64617	0.00270	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0027	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08232022	8/23/2022	200646351	0.00120	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.0012	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08242022	8/24/2022	200-64648	0.00370	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.0037	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08252022	8/25/2022	200-64648	0.00270	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0027	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08292022	8/29/2022	200-64682	0.00100	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0010	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08302022	8/30/2022	200647151	0.00140	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0014	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 08312022	8/31/2022	200647151	0.00072	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00072 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09012022	9/1/2022	200-64736	0.00100	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0010	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09072022	9/7/2022	200-64778	0.00058	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00058 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09132022	9/13/2022	200-64876	0.00140	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0014	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09142022	9/14/2022	200-64906	0.00088	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00088	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09152022	9/15/2022	200-64907	0.00140	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0014	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09162022	9/16/2022	200-64929	0.00085	< 0.00081 UT	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00085	< 0.00081 U	< 0.00081 UT	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09202022	9/20/2022	200-65027	0.00067	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00067 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09212022	9/21/2022	200-65027	0.00049	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00049 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 0922022	9/12/2022	200-64843	0.00067	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00067 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09232022	9/23/2022	200-65049	0.00046	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00046 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09242022	9/24/2022	200-65075	0.00068	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00068 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09262022	9/26/2022	200-65075	0.00043	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00043 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09272022	9/27/2022	200-65092-1	0.00034	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00034 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09282022	9/28/2022	200-65103-1	ND	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 09292022	9/29/2022	200-65122	0.00066	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.00066 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10062022	10/6/2022	200-65241	0.00084	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00084	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10072022	10/7/2022	200-65241	0.00067	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00067 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10082022	10/8/2022	200-65264	0.00250	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U	0.0025 J	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10102022	10/10/2022	200-65264	0.00490	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U	0.0049 J	< 0.0094 U	< 0.0094 U	< 0.0094 U	< 0.0094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10112022	10/11/2022	200-65270	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10122022	10/12/2022	200-65286	ND	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U	< 0.0085 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10182022	10/18/2022	200-65365	ND	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10192022	10/19/2022	200-65389	0.00024	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00024 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10202022	10/20/2022	200-65415	ND	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10222022	10/22/2022	200-65509	0.00028	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00028 JP	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10232022	10/23/2022	200-65509	0.00053	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00053 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10242022	10/24/2022	200-65509	0.00063	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.00063 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10252022	10/25/2022	200-65512	0.00054	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00054 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10262022	10/26/2022	200-65525	ND	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10272022	10/27/2022	200-65525	0.00033	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00033 J	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 10282022	10/28/2022	200-65543	0.00037	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.00022 JP	< 0.00074 U	0.00015 BJ	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11022022	11/2/2022	200-65614	0.00076	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00076	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11032022	11/3/2022	200-65630	0.00038	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00038 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11042022	11/4/2022	200-65656	0.00046	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00046 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11072022	11/7/2022	200656721	0.00055	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00055 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11082022	11/8/2022	200-65690	0.00053	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00053 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11092022	11/9/2022	200657141	0.00029	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00029 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 1112022	11/1/2022	200-65582	0.00074	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00074 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11142022	11/14/2022	200-65766	0.00024	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00024 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11172022	11/17/2022	200-65817	ND	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11292022	11/29/2022	200-65928	0.00023	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00023 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 11302022	11/30/2022	200-65961	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 12012022	12/1/2022	200-65961	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 12022022	12/2/2022	200-65975	ND	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 12052022	12/5/2022	200-66022	ND	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 12072022	12/7/2022	200-66042	0.00400	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.0040	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 12082022	12/8/2022	200-66070	0.00220	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.0022	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 12092022	12/9/2022	200-66105	0.00190	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0019	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 12102022	12/10/2022	200-66105	0.00410	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	0.0041 J	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7 12142022	12/14/2022	200-66155	0.00042	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00042 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7-01302023	1/30/2023	200-66727	ND	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7-01312023	1/31/2023	200-66727	ND	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7-02012023	2/1/2023	200-66728	ND	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7-0202023	2/2/2023	200-66728	ND	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7-08262022	8/26/2022	200-64663	0.00130	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0013	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7-09022022	9/2/2022	200-64765	0.00076	< 0.00065 UHT	< 0.00065 UHT	< 0.00065 UHT	< 0.00065 UHT	0.00076 HT	< 0.00065 UHT	< 0.00065 UHT	< 0.00065 UHT	< 0.00065 UHT
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7-09082022	9/8/2022	200-64820	0.00120	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	0.0012	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-T7	SSHS-IRM5A2-T7-09092022	9/9/2022	200-64820	0.00064	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.00064 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-T8	SSHS-IRM5A2-T8 03052022	3/5/2022	200-62440-1	0.00036	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U	0.00036 J	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-T8	SSHS-IRM5A2-T8 03282022	3/28/2022	200-62754-1	0.00036	< 0.00076 UT	< 0.00076 U	< 0.00076 U	< 0.00076 U	0.00036 J	< 0.00076 U	< 0.00076 UT	< 0.00076 U	< 0.00076 U
SSHS-IRM5A2-T8	SSHS-IRM5A2-T8 08032022	8/3/2022	200-64414	0.00140	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.0014	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U

Notes:
CAMP - Community Air Monitoring Program
PCB - polychlorinated biphenyls
Lab Method used: TO4A - PCBs
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
T - Indicates that a quality control parameter has exceeded laboratory limits
D - Sample results are obtained from a dilution; the surrogate or matrix spike recoveries reported are calculated from diluted samples
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U - non-detect at the value indicated
µg/m3 - micograms per cubic meter
PCB concentrations detected above CAMP Threshold OF 0.11 ug/m3 are presented in light gray.

Table 2
Summary of Waste Disposal Totals
Former Sperry Remington Site - North Portion
Elmira, NY

IRM#5A2 Waste Disposal Totals					
MATERIAL	**TRANSPORTER**	**DESTINATION**	**LOCATION**	**UNIT**	**TOTAL**
Hazardous Waste Profile G (TSCA)	U.S. Bulk	US Ecology (Wayne Disposal)	Belleville, MI	Tons	22,837.50
Hazardous Waste Profile C (RCRA)	U.S. Bulk	US Ecology (Wayne Disposal)	Belleville, MI	Tons	428.7
Profile CH2502908 (Drum Nest)	Horwith Trucking	Susquehanna Bulk System & Western Railway	North Bergen, NJ	Tons	38.09
	Susquehanna Bulk System & Western Railway	Clean Harbors	Grantsville, UT		
Underground Storage Tank	Finger Lakes Envirotech, LLC	Covanta Environmental Solutions	Oriskany, NY	Gallons	9,900
	T&R Environmental	Weitsman Shredding, LLC	Hornell, NY	Pounds	9,660
Contact Water	Elk Transportation, Inc.	Environmental Recovery Corporation	Lancaster, PA	Gallons	10,700
Non-Hazardous Soil and Debris	Butler Excavating and Concrete LLC Dale Robert Dapp / dba KA Transport Edger Civil & Utility, LLC Edger Enterprises of Elmira, Inc. Elk Transportation, Inc. K&L Trucking Inc. L and V Smith, INC Leland F. Harris, INC - in care of L and V Smith, INC Leon Lacy, INC Maybee Enterprises, INC Silvarole Trucking Company T Coots Trucking - in care of L and V Smith, INC PAGE E.T.C., INC	Hyland Landfill	Angelica, NY	Tons	61,315.97
Non-Hazardous Soil	Butler Excavating and Concrete LLC Dale Robert Dapp / dba KA Transport Edger Civil & Utility, LLC Edger Enterprises of Elmira, Inc. Elk Transportation, Inc. K&L Trucking Inc. L and V Smith, INC Leland F. Harris, INC - in care of L and V Smith, INC Leon Lacy, INC Maybee Enterprises, INC Silvarole Trucking Company T Coots Trucking - in care of L and V Smith, INC PAGE E.T.C., INC	Ontario County Landfill	Stanley, NY	Tons	108,652.45

ISMP Waste Disposal Totals					
MATERIAL	**TRANSPORTER**	**DESTINATION**	**LOCATION**	**UNIT**	**TOTAL**
Non-Hazardous Soil	Butler Excavating and Concrete LLC Dale Robert Dapp / dba KA Transport Edger Civil & Utility, LLC Edger Enterprises of Elmira, Inc. Elk Transportation, Inc. K&L Trucking Inc. L and V Smith, INC Leland F. Harris, INC - in care of L and V Smith, INC Leon Lacy, INC Maybee Enterprises, INC T Coots Trucking - in care of L and V Smith, INC	Hyland Landfill	Angelica, NY	Tons	217.60

Table 3
Summary of Import Totals

Former Sperry Remington Site - North Portion
Elmira, New York

IRM#5A2 Import Totals				
Material	**Source**	**Location**	**Unit**	**Total**
Sod	Batavia Turf	Elba, NY	Square Feet	48,000
NY DOT Item 4	Hawbaker Lawrenceville Quarry	Tioga, PA	Tons	23,297.39
PENDOT Item 4	Hawbaker Lawrenceville Quarry	Tioga, PA	Tons	126,475.30
Item 4	Edger Brewer's Pit	Elmira Heights, NY	Tons	366,71.17
Topsoil	Edger Breesport Quarry	Elmira Heights, NY	Tons	11,905.44
Sand	Edger Breesport Quarry	Elmira Heights, NY	Tons	1,762.18
#3 Stone	Hawbaker Pleasant Gap Quarry	Bellefonte, PA	Tons	7,669.16
#57 Stone	Hawbaker Lawrenceville Quarry	Tioga, PA	Tons	154.5
#57 Stone	Hawbaker Erwin Quarry	Painted Post, NY	Tons	970.76
#1 and #2 Stone Mix	Edger Corning Quarry	Corning, NY	Tons	1,108.63
#3 and #4 Stone Mix	Edger Corning Quarry	Corning, NY	Tons	566.50

ISMP Import Totals				
Material	**Source**	**Location**	**Unit**	**Total**
Sod	Batavia Turf	Elba, NY	Square Feet	140,700
Stone Dust	Edger Steele Pit	Corning, NY	Tons	78
Clay Conditioner	Varos Mine	Sarver, PA	Tons	550
Clay/Sand Mix	Varos Mine	Sarver, PA	Sacks	8
Mound Clay	Varos Mine	Sarver, PA	Sacks	16
Crushed Limestone	Austins Excavation and Paving	Windham, PA	Tons	220
Top Dressing Sand	Poland S&G Mine	Poland, NY	Tons	44.5
Topsoil*	Edger Breesport Quarry, Corning Quarry, and Unknown* Quarry	Elmira Heights and Corning, NY	Tons	721.54
1.5-inch Rock*	Edger Corning Quarry	Corning, NY	Tons	84.8

Notes: *Soil quality of topsoil, 1.5-inch rock, and/or unknown sources was verified under the IRM #5A2 (NAF) Corrective Measures Work Plan

Table 4A
Summary of IRM#5A2 Analytical Results - Waste Characterization (Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A2D-RO1	A2D-SP1	RO1-ABCD-COMP	A2D-SP3	A2D-SP4	FL-CB1	FIS-PIPE	NH77	PIPE13	PIPE14	RAB1	A2D10	A2D10
				Sample Name	SSHS-IRM5A2-A2D-RO1	SSHS-IRM5A2-A2D-SP1	SSHS-IRM5A2-RO1-ABCD-COMP	SSHS-IRM5A2-A2D-SP3	SSHS-IRM5A2-A2D-SP4	SSHS-IRM5A2-FL-CB1	SSHS-IRM5A2-FIS-PIPE	SSHS-IRM5A2-NH77	SSHS-IRM5A2-PIPE13	SSHS-IRM5A2-PIPE14	SSHS-IRM5A2-RAB1	SSHS-IRM5A2-A2D10	SSHS-IRM5A2-A2D10
				Sample Date	1/12/2022	1/12/2022	9/21/2022	2/21/2022	2/21/2022	7/12/2022	12/14/2021	5/7/2022	5/24/2022	6/8/2022	8/13/2022	1/13/2022	1/13/2022
				Lab Report	1801322492	1801322492	1801448861	1801340051	1801340051	1801411712	1801312372	1801378251	1801385792	1801393732	1801429461	1801323142	1801323143
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 10000 U	< 1900 U	< 200000 U	< 18000 U	< 1900 U	< 17 U	--	< 18 U	< 27 U	< 16 U	< 870 U	--	--
	Aroclor 1221	ug/kg	--	--	< 10000 U	< 1900 U	< 200000 U	< 18000 U	< 1900 U	< 17 U	--	< 18 U	< 27 U	< 16 U	< 870 U	--	--
	Aroclor 1232	ug/kg	--	--	< 10000 U	< 1900 U	< 200000 U	< 18000 U	< 1900 U	< 17 U	--	< 18 U	< 27 U	< 16 U	< 870 U	--	--
	Aroclor 1242	ug/kg	--	--	< 10000 U	< 1900 U	< 200000 U	< 18000 U	< 1900 U	< 17 U	--	< 18 U	< 27 U	< 16 U	< 870 U	--	--
	Aroclor 1248	ug/kg	--	--	620000	160000	12000000	2900000	84000	230	--	17 J	< 27 U	140	100000	--	--
	Aroclor 1254	ug/kg	--	--	110000	34000	1700000	820000	25000	140	--	< 18 U	410	110	52000	--	--
	Aroclor 1260	ug/kg	--	--	< 10000 U	< 1900 U	140000 J	< 18000 U	< 1900 U	23	--	< 18 U	310 T	50	4400	--	--
	Aroclor 1262	ug/kg	--	--	< 10000 U	< 1900 U	< 200000 U	< 18000 U	< 1900 U	< 17 U	--	< 18 U	< 27 UT	< 16 U	< 870 U	--	--
	Aroclor 1268	ug/kg	--	--	< 10000 U	< 1900 U	< 200000 U	< 18000 U	< 1900 U	< 17 U	--	< 18 U	< 27 UT	< 16 U	< 870 U	--	--
	PCBs	ug/kg	50000	--	730000	194000	13840000	3720000	109000	393	--	17	720	300	156400	--	--
Metals	Arsenic	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.075 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.50 U	--
	Barium	mg/l	--	100	0.58 J	1.3 J	0.51 J	0.55 J	0.85 J	0.25 J	0.82 J	0.34 J	0.63 J	1.0	0.79 J	1.1 J	--
	Cadmium	mg/l	--	1	< 0.50 U	< 0.50 U	0.0038 J	< 0.50 U	< 0.50 U	0.0065 J	< 0.50 U	0.0026 BJ	< 0.020 U	< 0.020 U	< 0.50 U	< 0.50 U	--
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	0.040 J	< 0.50 U	< 0.50 U	--
	Ignitability	Deg F	--	--	<140	>140	--	> 140	> 140	> 140	--	> 140	> 140	> 140	> 140	--	--
	Lead	mg/l	--	5	0.25 J	< 0.50 U	0.22	< 0.50 U	< 0.50 U	< 0.50 U	0.035 BJ	0.048 J	0.12	0.083	0.064 J	0.091 J	--
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	0.00011 J	< 0.00020 U	0.00071	< 0.00020 U	--	--
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.10 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	--
	Sulfide	mg/kg	--	--	34 J	14 J	< 11 UT	32 J	25 JT	140	--	23 J	1200	1500	< 32 U	--	--
	Sulfide reactive	mg/kg	--	--	--	--	--	--	--	--	--	--	--	150	--	--	--
	Sulfate	mg/kg	--	--	--	--	--	--	--	< 9.9 U	--	--	39 B	170	--	--	--
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	--
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	< 0.083 U	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	< 0.0050 U	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	--	--
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	--	--
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	--	--
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	0.18	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	--	--
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	0.047	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	--	--
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	--	--
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	--	--
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	--	--
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	--	--
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.25 U	< 0.030 U	< 0.25 U	< 0.25 U	< 0.25 U	--	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	--	--
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.010 U	< 0.10 U	< 0.10 U	< 0.10 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	--	--
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.010 U	< 0.010 UT	< 0.010 U	< 0.050 U	--	--
	Benzene	mg/l	--	0.5	0.60	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 UT
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 UT	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.050 U	0.032 J	0.029 BJ	< 0.20 U	--	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 U
	Trichloroethene	mg/l	--	0.5	0.17 J	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	--	< 0.20 U	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	--	< 0.20 U

Notes:
Samples that do not exceed applicable thresholds are shown based on Workplan requirements and landfill correspondence as reflected in Appendix F. Samples shown were disposed as Hazardous Waste B -
Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2D4	A2D9	A2D9	A2D-COMPOSITE	A2D-COMPOSITE	A3-FISLAT	A3-VAULT	A4-S400	A8PH3-B28	A8PH3-S53	RO1-C-BOT	RO1-C-BOT	RO1-C-TOP
				Sample Name	SSHS-IRM5A2-A2D4	SSHS-IRM5A2-A2D9	SSHS-IRM5A2-A2D9	SSHS-IRM5A2-A2D-COMPOSITE	SSHS-IRM5A2-A2D-COMPOSITE	SSHS-IRM5A2-A3FISLAT	SSHS-IRM5A2-A3VAULT	SSHS-IRM5A2-A4-S400	SSHS-IRM5A2-A8PH3-B28	SSHS-IRM5A2-A8PH3-S53	SSHS-IRM5A2-RO1-DUP1	SSHS-IRM5A2-RO1-C-BOT	SSHS-IRM5A2-RO1-C-TOP
				Sample Date	1/13/2022	1/13/2022	1/13/2022	2/7/2022	2/7/2022	5/24/2022	5/24/2022	6/22/2022	9/6/2023	9/6/2023	9/21/2022	9/21/2022	9/21/2022
				Lab Report	1801323142	1801323142	1801323143	1801332591	1801332592	1801385792	1801385792	1801401824	1801619374	1801619374	1801448861	1801448861	1801448861
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	--	--	--	--	--	< 25 U	< 19 U	--	--	--	--	--	--
	Aroclor 1221	ug/kg	--	--	--	--	--	--	--	< 25 U	< 19 U	--	--	--	--	--	--
	Aroclor 1232	ug/kg	--	--	--	--	--	--	--	< 25 U	< 19 U	--	--	--	--	--	--
	Aroclor 1242	ug/kg	--	--	--	--	--	--	--	< 25 U	< 19 U	--	--	--	--	--	--
	Aroclor 1248	ug/kg	--	--	--	--	--	--	--	< 25 U	< 19 U	--	--	--	--	--	--
	Aroclor 1254	ug/kg	--	--	--	--	--	--	--	< 25 U	190	--	--	--	--	--	--
	Aroclor 1260	ug/kg	--	--	--	--	--	--	--	< 25 U	< 19 UT	--	--	--	--	--	--
	Aroclor 1262	ug/kg	--	--	--	--	--	--	--	< 25 U	< 19 U	--	--	--	--	--	--
	Aroclor 1268	ug/kg	--	--	--	--	--	--	--	< 25 U	< 19 U	--	--	--	--	--	--
	PCBs	ug/kg	50000	--	--	--	--	--	--	ND	190	--	--	--	--	--	--
Metals	Arsenic	mg/l	--	5	< 0.50 U	< 0.50 U	--	--	--	< 0.075 U	< 0.075 U	--	< 0.50 U	< 0.50 U	--	--	--
	Barium	mg/l	--	100	1.7 J	1.3 J	--	--	--	0.54 J	0.50 J	--	2.3	1.0 J	--	--	--
	Cadmium	mg/l	--	1	0.0062 J	< 0.50 U	--	--	--	0.030	< 0.020 U	--	0.077 J	0.0036 J	--	--	--
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	--	--	--	< 0.050 U	< 0.050 U	--	< 0.50 U	< 0.50 U	--	--	--
	Ignitability	Deg F	--	--	--	--	--	> 140	--	> 140	> 140	--	--	--	--	--	--
	Lead	mg/l	--	5	< 0.50 U	0.77	--	--	--	0.74	0.72	57	12	14	--	--	--
	Mercury	mg/l	--	0.2	--	--	--	--	--	< 0.00020 U	< 0.00020 U	--	< 0.00020 UHT	< 0.00020 UHT	--	--	--
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	--	--	--	< 0.10 U	< 0.10 U	--	< 0.50 U	< 0.50 U	--	--	--
	Sulfide	mg/kg	--	--	--	--	--	15 BJ	--	< 45 U	15 J	--	--	--	--	--	--
	Sulfide reactive	mg/kg	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Sulfate	mg/kg	--	--	--	--	--	--	--	530 B	56 B	--	--	--	--	--	--
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	--	--	--	< 0.050 U	< 0.050 U	--	< 0.50 U	< 0.50 U	--	--	--
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	--	--	--	--	< 0.050 U	< 0.010 U	< 0.010 U	--	--	--	--	--	--
	2,4,6-Trichlorophenol	mg/l	--	2	--	--	--	--	< 0.050 U	< 0.010 U	< 0.010 U	--	--	--	--	--	--
	2,4-Dinitrotoluene	mg/l	--	0.13	--	--	--	--	< 0.050 U	< 0.0020 U	< 0.0020 U	--	--	--	--	--	--
	2-Methylphenol	mg/l	--	200	--	--	--	--	< 0.050 U	< 0.010 U	< 0.010 U	--	--	--	--	--	--
	4-methylphenol	mg/l	--	200	--	--	--	--	< 0.050 U	< 0.010 U	< 0.010 U	--	--	--	--	--	--
	Hexachlorobenzene	mg/l	--	0.13	--	--	--	--	< 0.050 U	< 0.0010 U	< 0.0010 U	--	--	--	--	--	--
	Hexachlorobutadiene	mg/l	--	0.5	--	--	--	--	< 0.050 U	< 0.0020 U	< 0.0020 U	--	--	--	--	--	--
	Hexachloroethane	mg/l	--	3	--	--	--	--	< 0.050 U	< 0.0020 U	< 0.0020 U	--	--	--	--	--	--
	Nitrobenzene	mg/l	--	2	--	--	--	--	< 0.050 U	< 0.0010 U	< 0.0010 U	--	--	--	--	--	--
	Pentachlorophenol	mg/l	--	100	--	--	--	--	< 0.25 U	< 0.030 U	< 0.030 U	--	--	--	--	--	--
	Pyridine	mg/l	--	5	--	--	--	--	< 0.10 UT	< 0.010 U	< 0.010 U	--	--	--	--	--	--
VOCs	1,1-Dichloroethene	mg/l	--	0.7	--	--	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	0.038	0.024	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	--	--	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	0.011	0.0058 J	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	--	--	--	--	< 0.050 U	< 0.010 UT	< 0.010 U	--	--	--	--	--	--
	Benzene	mg/l	--	0.5	--	--	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	0.85	0.64	3.7
	Carbon Tetrachloride	mg/l	--	0.5	--	--	< 0.20 UT	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	--	--	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	0.0046 J	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	--	--	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	0.012	0.0057 J	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	--	--	< 0.20 U	< 0.20 U	--	< 0.050 U	< 0.050 U	--	--	--	< 0.050 UT	< 0.050 UT	< 0.050 UT
	Tetrachloroethene	mg/l	--	0.7	--	--	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	1.1	0.69	0.096
	Trichloroethene	mg/l	--	0.5	--	--	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	60	33	4.1
	Vinyl chloride	mg/l	--	0.2	--	--	< 0.20 U	< 0.20 U	--	< 0.010 U	< 0.010 U	--	--	--	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
Samples that do not exceed applicable thresholds are shown based on Workplan requirements and landfill correspondence as reflected in Appendix F. Samples shown were disposed as Hazardous Waste B -
Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4A
Summary of IRM#5A2 Analytical Results - Waste Characterization (Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	RO1-D-TOP
				Sample Name	SSHS-IRM5A2-RO1-D-TOP
				Sample Date	9/21/2022
				Lab Report	1801448861
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--
PCBs	Aroclor 1016	ug/kg	--	--	--
	Aroclor 1221	ug/kg	--	--	--
	Aroclor 1232	ug/kg	--	--	--
	Aroclor 1242	ug/kg	--	--	--
	Aroclor 1248	ug/kg	--	--	--
	Aroclor 1254	ug/kg	--	--	--
	Aroclor 1260	ug/kg	--	--	--
	Aroclor 1262	ug/kg	--	--	--
	Aroclor 1268	ug/kg	--	--	--
	PCBs	ug/kg	50000	--	--
Metals	Arsenic	mg/l	--	5	--
	Barium	mg/l	--	100	--
	Cadmium	mg/l	--	1	--
	Chromium (III+VI)	mg/l	--	5	--
	Ignitability	Deg F	--	--	--
	Lead	mg/l	--	5	--
	Mercury	mg/l	--	0.2	--
	Selenium	mg/l	--	1	--
	Sulfide	mg/kg	--	--	--
	Sulfide reactive	mg/kg	--	--	--
	Sulfate	mg/kg	--	--	--
	Silver	mg/l	--	5	--
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--
	Endrin	mg/l	--	0.02	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--
	Heptachlor	mg/l	--	0.008	--
	Heptachlor epoxide	mg/l	--	--	--
	Methoxychlor	mg/l	--	10	--
	Toxaphene	mg/l	--	0.5	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	--
	2,4,6-Trichlorophenol	mg/l	--	2	--
	2,4-Dinitrotoluene	mg/l	--	0.13	--
	2-Methylphenol	mg/l	--	200	--
	4-methylphenol	mg/l	--	200	--
	Hexachlorobenzene	mg/l	--	0.13	--
	Hexachlorobutadiene	mg/l	--	0.5	--
	Hexachloroethane	mg/l	--	3	--
	Nitrobenzene	mg/l	--	2	--
	Pentachlorophenol	mg/l	--	100	--
	Pyridine	mg/l	--	5	--
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	--
	Benzene	mg/l	--	0.5	0.48 T
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.010 U
	Chloroform	mg/l	--	6	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	0.035
	Trichloroethene	mg/l	--	0.5	1.2
	Vinyl chloride	mg/l	--	0.2	< 0.010 U

Notes:
Samples that do not exceed applicable thresholds are shown based on Workplan requirements and landfill correspondence as reflected in Appendix F. Samples shown were disposed as Hazardous Waste B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4A
Summary of IRM#5A2 Analytical Results - Waste Characterization (Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A2-BOT-A	A2D1	A2D10	A2D2	A2D3	A2D4	A2D5	A2D6	A2D7	A2D8	A2D9	CB1	FIS-BOT 1	FIS-S1	FIS-S2	FIS-S3	FIS-S4
				Sample Name	SSHS-IRM5A2-A2-BOT-A	SSHS-IRM5A2-A2D1	SSHS-IRM5A2-A2D10	SSHS-IRM5A2-A2D2	SSHS-IRM5A2-A2D3	SSHS-IRM5A2-A2D4	SSHS-IRM5A2-A2D5	SSHS-IRM5A2-A2D6	SSHS-IRM5A2-A2D7	SSHS-IRM5A2-A2D8	SSHS-IRM5A2-A2D9	SSHS-IRM5A2-CB1	SSHS-IRM5A2-FIS-BOT 1	SSHS-IRM5A2-FIS-S1	SSHS-IRM5A2-FIS-S2	SSHS-IRM5A2-FIS-S3	SSHS-IRM5A2-FIS-S4
				Sample Date	1/16/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	4/26/2022	12/14/2021	12/14/2021	12/14/2021	12/14/2021	12/14/2021
				Lab Report	1801325261	1801323141	1801323141	1801323141	1801323141	1801323141	1801323141	1801323141	1801323141	1801323141	1801323141	1801372071	1801312371	1801312371	1801312371	1801312371	1801312371
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**																	--
PCBs	Aroclor 1016	mg/kg	--	--	< 18 U	< 190 U	< 12 U	< 19 U	< 18 U	< 20 U	< 0.18 U	< 0.17 U	< 0.017 U	< 0.17 U	< 2.3 U	< 180 U	< 0.018 U	< 0.023 U	< 0.022 U	< 0.019 U	< 0.018 U
	Aroclor 1221	mg/kg	--	--	< 18 U	< 190 U	< 12 U	< 19 U	< 18 U	< 20 U	< 0.18 U	< 0.17 U	< 0.017 U	< 0.17 U	< 2.3 U	< 180 U	< 0.018 U	< 0.023 U	< 0.022 U	< 0.019 U	< 0.018 U
	Aroclor 1232	mg/kg	--	--	< 18 U	< 190 U	< 12 U	< 19 U	< 18 U	< 20 U	< 0.18 U	< 0.17 U	< 0.017 U	< 0.17 U	< 2.3 U	< 180 U	< 0.018 U	< 0.023 U	< 0.022 U	< 0.019 U	< 0.018 U
	Aroclor 1242	mg/kg	--	--	< 18 U	< 190 U	< 12 U	< 19 U	< 18 U	< 20 U	< 0.18 U	< 0.17 U	< 0.017 U	< 0.17 U	< 2.3 U	< 180 U	< 0.018 U	< 0.023 U	< 0.022 U	< 0.019 U	< 0.018 U
	Aroclor 1248	mg/kg	--	--	990	17000	520	5800	2500	1900	16	30	2.7	39	430	25000	< 0.018 U	< 0.023 U	< 0.022 U	< 0.019 U	< 0.018 U
	Aroclor 1254	mg/kg	--	--	260	4600	160	1900	810	530	7.5	8.1	0.71	8	150	6000	3	0.089	0.14	0.065	0.15
	Aroclor 1260	mg/kg	--	--	< 18 U	230	< 12 U	75	36	27	< 0.18 U	< 0.17 U	0.058	< 0.17 U	< 2.3 U	< 180 U	< 0.018 U	< 0.023 U	< 0.022 U	< 0.019 U	< 0.018 U
	Aroclor 1262	mg/kg	--	--	< 18 U	< 190 U	< 12 U	< 19 U	< 18 U	< 20 U	< 0.18 U	< 0.17 U	< 0.017 U	< 0.17 U	< 2.3 U	< 180 U	< 0.018 U	< 0.023 U	< 0.022 U	< 0.019 U	< 0.018 U
	Aroclor 1268	mg/kg	--	--	< 18 U	< 190 U	< 12 U	< 19 U	< 18 U	< 20 U	< 0.18 U	< 0.17 U	< 0.017 U	< 0.17 U	< 2.3 U	< 180 U	< 0.018 U	< 0.023 U	< 0.022 U	< 0.019 U	< 0.018 U
	PCBs	mg/kg	50	--	1250	21830	680	7775	3346	2457	23.5	38.1	3.468	47	580	31000	3	0.089	0.14	0.065	0.15
Metals	Arsenic	mg/kg	--	100	--	9.3	8.6	9.7	6.2	9.0	6.4	4.9	4.1	4.5	8.1	18	3.9	18	18	6.5	5.8
	Barium	mg/kg	--	2000	--	110	53	71	53	180	50	42	37	35	63	150	27	55	75	49	57
	Beryllium	mg/kg	--	--	--	0.29	0.47	0.30	0.23	0.34	0.22 J	0.21 J	0.21 J	0.16 J	0.41 J	< 0.39 U	0.17 J	0.57	0.59	0.26 J	0.30
	Cadmium	mg/kg	--	20	--	0.64	0.18 J	0.36	0.24 J	0.65	0.36	0.16 J	0.092 J	0.14 J	0.20 J	1.4	0.081 J	0.11 J	0.17 J	0.14 J	0.094 J
	Chromium (III+VI)	mg/kg	--	100	--	8.2	9.6	8.5	6.9	9.0	7.6	7.0	7.4	4.7	10	450	5.5	7.8	12	7.9	8.6
	Chromium, Hexavalent	mg/kg	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Copper	mg/kg	--	--	--	49	42	37	26	520	39	28	21	17	120	2400	21	34	50	35	25
	Cyanide Total	mg/kg	--	--	--	--	--	--	--	--	--	--	--	--	--	67	--	--	--	--	--
	Lead	mg/kg	--	100	--	55	120	24	16	79	38	17	11	17	300	210	7.2	45	72	30	38
	Manganese	mg/kg	--	--	--	52	140	220	260	170	280	280	340	320	48	1300	290	170	400	460	430
	Mercury	mg/kg	--	4	--	0.10 B	0.055 B	0.031 BJ	0.038 B	0.14 B	0.068 B	0.095 B	< 0.035 U	0.035 B	0.14 B	0.22	< 0.026 U	0.15	0.39	0.085	0.050
	Nickel	mg/kg	--	--	--	15	18	16	13	17	16	12	12	8.8	15	2300	11	16	29	14	15
	Selenium	mg/kg	--	20	--	0.67 J	1.3	0.84	0.49 J	0.75	0.49 J	0.68 J	0.65 J	< 0.57 U	1.4	0.72 J	0.45 J	1.9	2.1	0.94	0.54 J
	Silver	mg/kg	--	100	--	< 0.34 U	< 0.47 U	< 0.31 U	< 0.29 U	< 0.37 U	< 0.31 U	< 0.39 U	< 0.43 U	< 0.28 U	< 0.53 U	2.1	< 0.36 U	< 0.39 U	< 0.40 U	< 0.42 U	< 0.37 U
	Zinc	mg/kg	--	--	--	200	59	150	82	450	140	70	47	48	43	710	37	52	110	99	78
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 1.5 U	< 9.2 U	< 1.5 U	< 1.4 U	< 1.6 U	< 1.5 U	< 0.68 U	< 0.7 U	< 0.68 U	< 9.4 U	< 2.9 U	< 0.73 U	< 0.92 U	< 0.9 U	< 0.74 U	< 0.73 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.75 U	< 4.5 U	< 0.75 U	< 0.71 U	< 0.78 U	< 0.75 U	< 0.34 U	< 0.35 U	< 0.33 U	< 4.6 U	< 1.4 UT	< 0.36 U	< 0.45 U	< 0.45 U	< 0.37 U	< 0.36 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.75 U	< 4.5 U	< 0.75 U	< 0.71 U	< 0.78 U	< 0.75 U	< 0.34 U	< 0.35 U	< 0.33 U	< 4.6 U	< 1.4 UT	< 0.36 U	< 0.45 U	< 0.45 U	< 0.37 U	< 0.36 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.75 U	< 4.5 U	< 0.75 U	< 0.71 U	< 0.78 U	< 0.75 U	< 0.34 U	< 0.35 U	< 0.33 U	< 4.6 U	< 1.4 UT	< 0.36 U	< 0.45 U	< 0.45 U	< 0.37 U	< 0.36 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.75 U	19	< 0.75 U	< 0.71 U	< 0.78 U	< 0.75 U	< 0.34 U	< 0.35 U	< 0.33 U	26	< 1.4 UT	< 0.36 U	< 0.45 U	< 0.45 U	< 0.37 U	< 0.36 U
	4-methylphenol	mg/kg	--	4000	--	< 0.75 U	3.6 J	< 0.75 U	< 0.71 U	< 0.78 U	< 0.75 U	< 0.34 U	< 0.35 U	< 0.33 U	6.6	190 E	< 0.36 U	< 0.45 U	< 0.45 U	< 0.37 U	< 0.36 U
	Acenaphthene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	< 0.15 U	< 0.14 U	< 0.16 U	< 0.15 U	< 0.068 U	< 0.07 U	< 0.068 U	< 0.94 U	< 0.29 U	< 0.073 U	< 0.092 U	< 0.09 U	< 0.074 U	< 0.073 U
	Acenaphthylene	mg/kg	--	--	--	0.065 J	< 0.92 U	0.3	0.11 J	1.7	1.3	0.49	0.12	0.36	0.24 J	< 0.29 U	< 0.073 U	0.17	0.22	< 0.074 U	< 0.073 U
	Anthracene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	0.18	0.062 J	0.82	0.77	0.31	0.068 J	0.2	< 0.94 U	< 0.29 U	< 0.073 U	0.14	0.16	< 0.074 U	< 0.073 U
	Benz(a)anthracene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	0.32	0.097 J	1.2	0.55	0.26	0.084	0.23	< 0.94 U	< 0.29 U	< 0.073 U	0.55	0.63	0.039 J	0.044 J
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	< 0.15 U	< 0.92 U	0.29	0.079 J	1.3	0.35	0.17	0.1	0.23	< 0.94 U	< 0.29 UT	< 0.073 U	0.5	0.61	< 0.074 U	0.037 J
	Benzo(b)fluoranthene	mg/kg	--	--	--	0.17	< 0.92 U	0.55	0.15	2	1.3	0.58	0.14	0.37	< 0.94 U	< 0.29 UT	< 0.073 U	0.69	0.95	0.06 J	0.054 J
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.059 J	< 0.92 U	0.34	0.12 J	2.3	1.3	0.63	0.14	0.36	< 0.94 U	< 0.29 UT	< 0.073 U	0.46	0.59	0.046 J	0.036 J
	Benzo(k)fluoranthene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	0.13 J	0.049 J	0.71	0.39	0.19	0.059 J	0.14	< 0.94 U	< 0.29 UT	< 0.073 U	0.22	0.27	0.022 J	< 0.073 U
	Chrysene	mg/kg	--	--	--	0.17	< 0.92 U	0.44	0.15	1.4	0.82	0.35	0.1	0.26	< 0.94 U	< 0.29 UT	< 0.073 U	0.55	0.65	0.052 J	0.043 J
	Dibenz(a,h)anthracene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	< 0.15 U	< 0.14 U	0.49	0.27	0.14	< 0.07 U	0.083	< 0.94 U	< 0.29 UT	< 0.073 U	0.11	0.15	< 0.074 U	< 0.073 U
	Dibenzofuran	mg/kg	--	--	--	< 0.75 U	< 4.5 U	< 0.75 U	< 0.71 U	< 0.78 U	< 0.75 U	< 0.34 U	< 0.35 U	< 0.33 U	< 4.6 U	< 1.4 U	< 0.36 U	< 0.45 U	< 0.45 U	< 0.37 U	< 0.36 U
	Fluoranthene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	0.43	0.094 J	1.3	0.77	0.32	0.097	0.31	< 0.94 U	< 0.29 U	0.023 J	0.81	0.86	0.048 J	0.078
	Fluorene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	< 0.15 U	< 0.14 U	< 0.16 U	< 0.15 U	< 0.068 U	< 0.07 U	< 0.068 U	< 0.94 U	< 0.29 UT	< 0.073 U	< 0.092 U	< 0.09 U	< 0.074 U	< 0.073 U
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.15 U	< 0.92 U	< 0.15 U	< 0.14 U	< 0.16 U	< 0.15 U	< 0.068 U	< 0.07 U	< 0.068 U	< 0.94 U	< 0.29 UT	< 0.073 U	< 0.092 U	< 0.09 U	< 0.074 U	< 0.073 U
	Hexachlorobutadiene	mg/kg	--	10	--	0.14 J	< 0.92 U	0.064 J	< 0.14 U	< 0.16 U	0.056 J	0.027 J	< 0.07 U	< 0.068 U	< 0.94 U	< 0.29 U	< 0.073 U	< 0.092 U	< 0.09 U	< 0.074 U	< 0.073 U
	Hexachloroethane	mg/kg	--	60	--	< 0.75 U	< 4.5 U	< 0.75 U	< 0.71 U	< 0.78 U	< 0.75 U	< 0.34 U	< 0.35 U	< 0.33 U	< 4.6 U	< 1.4 UT	< 0.36 U	< 0.45 U	< 0.45 U	< 0.37 U	< 0.36 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	0.28	0.092 J	1.9	1.2	0.57	0.11	0.31	< 0.94 U	< 0.29 UT	< 0.073 U	0.39	0.49	< 0.074 U	< 0.073 U
	Naphthalene	mg/kg	--	--	--	0.15	0.62 J	0.18	0.11 J	0.38	0.096 J	0.053 J	0.027 J	0.11	1	6.9	< 0.073 U	0.25	0.1	< 0.074 U	< 0.073 U
	Nitrobenzene	mg/kg	--	40	--	< 1.5 U	< 9.2 U	< 1.5 U	< 1.4 U	< 1.6 U	< 1.5 U	< 0.68 U	< 0.7 U	< 0.68 U	< 9.4 U	< 2.9 UT	< 0.73 U	< 0.92 U	< 0.9 U	< 0.74 U	< 0.73 U
	Pentachlorophenol	mg/kg	--	2000	--	< 3.9 U	< 23 U	< 3.9 U	< 3.6 U	< 4 U	< 3.8 U	< 1.7 U	< 1.8 U	< 1.7 U	< 24 U	< 7.5 UT	< 1.8 U	< 2.3 U	< 2.3 U	< 1.9 U	< 1.8 U
	Phenanthrene	mg/kg	--	--	--	< 0.15 U	1.4	0.13 J	< 0.14 U	0.78	0.15	0.051 J	< 0.07 U	0.079	2.3	6.7 T	< 0.073 U	0.36	0.31	< 0.074 U	0.06 J
	Phenol	mg/kg	--	--	--	< 0.75 U	33	< 0.75 U	< 0.71 U	< 0.78 U	< 0.75 U	< 0.34 U	< 0.35 U	< 0.33 U	35	< 1.4 U	< 0.36 U	< 0.45 U	< 0.45 U	< 0.37 U	< 0.36 U
	Pyrene	mg/kg	--	--	--	< 0.15 U	< 0.92 U	0.51	0.16	2	1	0.45	0.14	0.39	< 0.94 U	< 0.29 UT	0.025 J	0.96	1	0.056 J	0.073
	Pyridine	mg/kg	--	100	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	1,1-Dichloroethane	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	1,1-Dichloroethene	mg/kg	--	14	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	1,2-Dichloroethane	mg/kg	--	10	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	1,3-Dichlorobenzene	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	1,4-Dichlorobenzene	mg/kg	--	150	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	0.065 J	--	--	--	--	--
	1,4-Dioxane	mg/kg	--	--	--	< 1500 UT	< 5800 UT	< 1200 UT	< 1000 UT	< 1500 UT	< 270 UT	< 45 UT	< 50 UT	< 49 UT	< 4000 UT	< 4.9 U	--	--	--	--	--
	1,2-Dichlorobenzene	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	0.081 J	--	--	--	--	--
	Acetone	mg/kg	--	--	--	< 29 U	< 120 U	< 24 U	< 21 U	< 30 U	< 5.5 U	< 0.91 U	< 1 U	< 0.98 U	< 80 U	1.1	--	--	--	--	--
	Benzene	mg/kg	--	10	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	0.2	--	--	--	--	--
	Carbon Tetrachloride	mg/kg	--	10	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	Chlorobenzene	mg/kg	--	2000	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	0.042 J	--	--	--	--	--
	Chloroform	mg/kg	--	120	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	cis-1,2-Dichloroethene	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	Dichloromethane	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	Ethylbenzene	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	1.1	--	--	--	--	--
	Methyl Ethyl Ketone	mg/kg	--	4000	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	0.41 J	--	--	--	--	--
	Methyl-tert-butyl ether	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	Tetrachloroethene	mg/kg	--	14	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	Toluene	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	0.64	--	--	--	--	--
	trans-1,2-Dichloroethene	mg/kg	--	--	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	Trichloroethene	mg/kg	--	10	--	13	52	10	8.8	12	2.6	0.41	0.41	0.41	35	0.098	--	--	--	--	--
	Vinyl chloride	mg/kg	--	4	--	< 7.3 U	< 29 U	< 6.1 U	< 5.2 U	< 7.4 U	< 1.4 U	< 0.23 U	< 0.25 U	< 0.24 U	< 20 U	< 0.098 U	--	--	--	--	--
	Xylenes (Total)	mg/kg	--	--	--	< 15 U	< 58 U	< 12 U	< 10 U	< 15 U	< 2.7 U	< 0.45 U	< 0.5 U	< 0.49 U	< 40 U	10	--	--	--	--	--

Notes:
Samples that do not exceed applicable thresholds are shown based on Workplan requirements and landfill correspondence as reflected in Appendix F. Samples shown were disposed as Hazardous Waste B -
Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above 20x RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4A
Summary of IRM#5A2 Analytical Results - Waste Characterization (Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	FIS-S5	FIS-S6	FIS-S7	A2-A16C	A2-A19C	A2-A23C	A2-A59C	A2-A59C	A2-A65D
				Sample Name	SSHS-IRM5A2-FIS-S5	SSHS-IRM5A2-FIS-S6	SSHS-IRM5A2-FIS-S7	SSHS-IRM5A2-A2-A16C	SSHS-IRM5A2-A2-A19C	SSHS-IRM5A2-A2-A23C	SSHS-IRM5A2-A2-DUP12C	SSHS-IRM5A2-A2-A59C	SSHS-IRM5A2-A2-A65D
				Sample Date	12/14/2021	12/14/2021	12/14/2021	11/16/2021	11/17/2021	11/17/2021	1/18/2022	1/18/2022	1/16/2022
				Lab Report	1801312371	1801312371	1801312371	1801300571	1801301261	1801301261	1801324841	1801324841	1801325901
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	mg/kg	--	--	< 0.019 U	< 0.018 U	< 0.019 U	< 8.8 U	< 1.8 U	< 1.9 U	< 0.35 U	< 0.36 UT	< 1.7 U
	Aroclor 1221	mg/kg	--	--	< 0.019 U	< 0.018 U	< 0.019 U	< 8.8 U	< 1.8 U	< 1.9 U	< 0.35 U	< 0.36 U	< 1.7 U
	Aroclor 1232	mg/kg	--	--	< 0.019 U	< 0.018 U	< 0.019 U	< 8.8 U	< 1.8 U	< 1.9 U	< 0.35 U	< 0.36 U	< 1.7 U
	Aroclor 1242	mg/kg	--	--	< 0.019 U	< 0.018 U	< 0.019 U	< 8.8 U	< 1.8 U	< 1.9 U	< 0.35 U	< 0.36 U	< 1.7 U
	Aroclor 1248	mg/kg	--	--	< 0.019 U	< 0.018 U	< 0.019 U	510	270	77	61	40	420
	Aroclor 1254	mg/kg	--	--	1.2	2.1	4.3	110	63	19	16	10	230
	Aroclor 1260	mg/kg	--	--	< 0.019 U	< 0.018 U	< 0.019 U	< 8.8 U	6.1	1.8 J	0.92	0.83	5.3
	Aroclor 1262	mg/kg	--	--	< 0.019 U	< 0.018 U	< 0.019 U	< 8.8 U	< 1.8 U	< 1.9 U	< 0.35 U	< 0.36 U	< 1.7 U
	Aroclor 1268	mg/kg	--	--	< 0.019 U	< 0.018 U	< 0.019 U	< 8.8 U	< 1.8 U	< 1.9 U	< 0.35 U	< 0.36 U	< 1.7 U
	PCBs	mg/kg	50	--	1.2	2.1	4.3	620	339.1	97.8	77.92	50.83	655.3
Metals	Arsenic	mg/kg	--	100	5.7	8.1	9.7	6.4	7.6	6.8	4.0	4.6	--
	Barium	mg/kg	--	2000	32	31	50	130	200	150	33	32 T	--
	Beryllium	mg/kg	--	--	0.26 J	0.22 J	0.34 J	0.35 J	0.37	0.41	0.19 J	0.17 JT	--
	Cadmium	mg/kg	--	20	0.099 J	0.13 J	0.57	0.23 J	0.31 J	0.19 J	0.065 J	0.068 JT	--
	Chromium (III+VI)	mg/kg	--	100	6.9	6.2	8.3	12	12	11	6.2	5.1 T	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	--	< 0.43 U	< 0.44 U	< 0.46 U	< 0.43 U	< 0.44 U	--
	Copper	mg/kg	--	--	20	17	120	64	60	42	15	14 T	--
	Cyanide Total	mg/kg	--	--	--	--	--	0.90	1.1	0.35 J	< 0.47 U	< 0.45 U	--
	Lead	mg/kg	--	100	8.2	11	21	55	85	43	6.3	6.5 T	--
	Manganese	mg/kg	--	--	310	420	430	330	320	590	270	310 T	--
	Mercury	mg/kg	--	4	0.024 J	< 0.028 U	0.056	0.55	0.78	0.31	< 0.024 U	< 0.031 U	--
	Nickel	mg/kg	--	--	13	11	18	19	24	20	11	9.8 T	--
	Selenium	mg/kg	--	20	0.62 J	0.54 J	< 0.94 U	< 0.95 U	< 0.89 U	0.76	0.79 J	0.40 J	--
	Silver	mg/kg	--	100	< 0.33 U	< 0.36 U	< 0.47 U	< 0.47 U	< 0.45 U	< 0.38 U	< 0.43 U	< 0.39 U	--
	Zinc	mg/kg	--	--	46	61	210	130	150	91	46	38 T	--
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.78 U	< 0.74 U	< 1.5 U	< 2.8 U	< 2.9 U	< 0.75 U	< 0.073 U	< 0.070 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.38 U	< 0.36 U	< 0.75 U	< 1.4 U	< 1.5 U	< 0.37 U	< 0.036 U	< 0.035 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.38 U	< 0.36 U	< 0.75 U	< 1.4 U	< 1.5 U	< 0.37 U	< 0.036 U	< 0.035 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.38 U	< 0.36 U	< 0.75 U	< 1.4 U	< 1.5 U	< 0.37 U	< 0.036 U	< 0.035 U	--
	2-Methylphenol	mg/kg	--	4000	< 0.38 U	< 0.36 U	< 0.75 U	< 1.4 U	< 1.5 U	< 0.37 U	< 0.036 U	< 0.035 U	--
	4-methylphenol	mg/kg	--	4000	< 0.38 U	< 0.36 U	< 0.75 U	< 1.4 U	< 1.5 U	< 0.37 U	< 0.036 U	< 0.035 U	--
	Acenaphthene	mg/kg	--	--	< 0.078 U	< 0.074 U	< 0.15 U	< 0.28 U	< 0.30 U	0.11	< 0.0073 U	< 0.0070 U	--
	Acenaphthylene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.037 J	0.57	3.0	2.9	0.0056 J	< 0.0070 U	--
	Anthracene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.042 J	0.43	1.3	1.6	0.0039 J	< 0.0070 U	--
	Benz(a)anthracene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.23	0.60	5.3	6.5	< 0.0073 U	< 0.0070 U	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	< 0.078 U	< 0.074 U	0.2	0.49	4.1	4.9	< 0.0073 U	< 0.0070 U	--
	Benzo(b)fluoranthene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.29	0.81	5.8	7.1	0.0066 J	0.0020 J	--
	Benzo(g,h,i)perylene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.17	0.74	4.1	4.9	0.0059 J	0.0016 J	--
	Benzo(k)fluoranthene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.12 J	0.18 J	2.1	2.2	< 0.0073 U	< 0.0070 U	--
	Chrysene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.22	0.55	5.7	6.8	< 0.0073 U	< 0.0070 U	--
	Dibenz(a,h)anthracene	mg/kg	--	--	< 0.078 U	< 0.074 U	< 0.15 U	0.18 J	1.2	1.2	< 0.0073 U	< 0.0070 U	--
	Dibenzofuran	mg/kg	--	--	< 0.38 U	< 0.36 U	< 0.75 U	< 1.4 U	< 1.5 U	< 0.37 U	< 0.036 U	< 0.035 U	--
	Fluoranthene	mg/kg	--	--	0.026 J	< 0.074 U	0.38	1.0	6.4	8.4	0.0025 J	< 0.0070 U	--
	Fluorene	mg/kg	--	--	< 0.078 U	< 0.074 U	< 0.15 U	0.15 J	0.17 J	0.28	< 0.0073 U	< 0.0070 U	--
	Hexachlorobenzene	mg/kg	--	2.6	< 0.078 U	< 0.074 U	< 0.15 U	< 0.28 U	< 0.30 U	< 0.076 U	< 0.0073 U	< 0.0070 U	--
	Hexachlorobutadiene	mg/kg	--	10	< 0.078 U	< 0.074 U	< 0.15 U	< 0.28 U	< 0.30 U	< 0.076 U	< 0.0073 U	< 0.0070 U	--
	Hexachloroethane	mg/kg	--	60	< 0.38 U	< 0.36 U	< 0.75 U	< 1.4 U	< 1.5 U	< 0.37 U	< 0.036 U	< 0.035 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.14 J	0.61	3.8	4.0	0.0051 J	< 0.0070 U	--
	Naphthalene	mg/kg	--	--	< 0.078 U	< 0.074 U	< 0.15 U	0.13 J	0.38	0.34	0.0019 J	< 0.0070 U	--
	Nitrobenzene	mg/kg	--	40	< 0.78 U	< 0.74 U	< 1.5 U	< 2.8 U	< 2.9 U	< 0.75 U	< 0.073 U	< 0.070 U	--
	Pentachlorophenol	mg/kg	--	2000	< 2 U	< 1.9 U	< 3.9 U	< 7.2 U	< 7.5 U	< 1.9 U	< 0.18 U	< 0.18 U	--
	Phenanthrene	mg/kg	--	--	< 0.078 U	< 0.074 U	0.088 J	0.69	3.1	2.4	0.0023 J	< 0.0070 U	--
	Phenol	mg/kg	--	--	< 0.38 U	< 0.36 U	< 0.75 U	< 1.4 U	< 1.5 U	< 0.37 U	< 0.036 U	< 0.035 U	--
	Pyrene	mg/kg	--	--	0.022 J	< 0.074 U	0.43	0.81	7.7	9.8	0.0026 J	< 0.0070 U	--
	Pyridine	mg/kg	--	100	--	--	--	< 2.8 U	< 3.0 U	< 0.76 U	< 0.073 U	< 0.070 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	1,1-Dichloroethane	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	1,1-Dichloroethene	mg/kg	--	14	--	--	--	--	--	--	--	--	--
	1,2-Dichloroethane	mg/kg	--	10	--	--	--	--	--	--	--	--	--
	1,3-Dichlorobenzene	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	1,4-Dichlorobenzene	mg/kg	--	150	--	--	--	--	--	--	--	--	--
	1,4-Dioxane	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	1,2-Dichlorobenzene	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	Acetone	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	Benzene	mg/kg	--	10	--	--	--	--	--	--	--	--	--
	Carbon Tetrachloride	mg/kg	--	10	--	--	--	--	--	--	--	--	--
	Chlorobenzene	mg/kg	--	2000	--	--	--	--	--	--	--	--	--
	Chloroform	mg/kg	--	120	--	--	--	--	--	--	--	--	--
	cis-1,2-Dichloroethene	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	Dichloromethane	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	Ethylbenzene	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	Methyl Ethyl Ketone	mg/kg	--	4000	--	--	--	--	--	--	--	--	--
	Methyl-tert-butyl ether	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	Tetrachloroethene	mg/kg	--	14	--	--	--	--	--	--	--	--	--
	Toluene	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	trans-1,2-Dichloroethene	mg/kg	--	--	--	--	--	--	--	--	--	--	--
	Trichloroethene	mg/kg	--	10	--	--	--	--	--	--	--	--	--
	Vinyl chloride	mg/kg	--	4	--	--	--	--	--	--	--	--	--
	Xylenes (Total)	mg/kg	--	--	--	--	--	--	--	--	--	--	--

Notes:
Samples that do not exceed applicable thresholds are shown based on Workplan requirements and landfill correspondence as reflected in Appendix F. Samples shown were disposed as Hazardous Waste B -
Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above 20 RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A2DPID-COMP1	A2DPID-COMP2	A6N-MO1	CB3BOT	FL-CB2	HR-3	MSA1	MSA2	MSA3	MSA4	MSA5	NH1	NH10	NH100
				Sample Name	SSHS-IRM5A2-A2DPID-COMP1	SSHS-IRM5A2-A2DPID-COMP2	SSHS-IRM5A2-A6N-MO1	SSHS-IRM5A2-CB3BOT	SSHS-IRM5A2-FL-CB2	SSHS-IRM5A2-HR	SSHS-IRM5A2-MSA1	SSHS-IRM5A2-MSA2	SSHS-IRM5A2-MSA3	SSHS-IRM5A2-MSA4	SSHS-IRM5A2-MSA5	SSHS-IRM5A2-NH1	SSHS-IRM5A2-NH10	SSHS-IRM5A2-NH100
				Sample Date	2/21/2022	2/21/2022	12/8/2022	5/25/2022	8/6/2022	7/12/2022	4/26/2022	4/26/2022	4/26/2022	4/26/2022	4/26/2022	10/4/2021	11/4/2021	6/9/2022
				Lab Report	1801340061	1801340061	1801490371	1801386442	1801426041	1801411721	1801372061	1801372061	1801372061	1801372061	1801372061	1801280251	1801295711	1801394631
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	--	--	< 20 U	< 20 U	< 31 U	< 30 U	< 17 U	< 17 U	< 18 U	< 17 U	< 18 U	< 19 U	< 17 U	< 19 U
	Aroclor 1221	ug/kg	--	--	--	--	< 20 U	< 20 U	< 31 U	< 30 U	< 17 U	< 17 U	< 18 U	< 17 U	< 18 U	< 19 U	< 17 U	< 19 U
	Aroclor 1232	ug/kg	--	--	--	--	< 20 U	< 20 U	< 31 U	< 30 U	< 17 U	< 17 U	< 18 U	< 17 U	< 18 U	< 19 U	< 17 U	< 19 U
	Aroclor 1242	ug/kg	--	--	--	--	< 20 U	< 20 U	< 31 U	< 30 U	< 17 U	< 17 U	< 18 U	< 17 U	< 18 U	< 19 U	< 17 U	< 19 U
	Aroclor 1248	ug/kg	--	--	--	--	2200	< 20 U	< 31 U	< 30 U	700	69	590	230	380	24	< 17 U	< 19 U
	Aroclor 1254	ug/kg	--	--	--	--	1000	< 20 U	37	33 P	220	46	230	76	130	14 J	< 17 U	< 19 U
	Aroclor 1260	ug/kg	--	--	--	--	170	< 20 U	64	< 30 U	51	< 17 U	57	20	47	< 19 U	< 17 U	< 19 U
	Aroclor 1262	ug/kg	--	--	--	--	< 20 U	< 20 U	< 31 U	< 30 U	< 17 U	< 17 U	< 18 U	< 17 U	< 18 U	< 19 U	< 17 U	< 19 U
	Aroclor 1268	ug/kg	--	--	--	--	< 20 U	< 20 U	58	< 30 U	< 17 U	< 17 U	< 18 U	< 17 U	< 18 U	< 19 U	< 17 U	< 19 U
	PCBs	ug/kg	50000	--	--	--	3370	ND	159	33	971	115	877	326	557	38	ND	ND
Metals	Arsenic	mg/l	--	5	--	--	< 0.075 U	< 0.075 U	< 0.50 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.50 U	< 0.075 U
	Barium	mg/l	--	100	--	--	0.64 J	0.46 J	0.44 J	0.37 J	0.81 J	0.78 J	0.59 J	0.72 J	0.43 J	0.54 J	0.34 J	0.48 J
	Cadmium	mg/l	--	1	--	--	< 0.020 U	< 0.020 U	< 0.50 U	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.50 U	< 0.50 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	--	--	< 0.050 U	< 0.050 U	0.089 J	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.050 U
	Lead	mg/l	--	5	--	--	< 0.050 U	0.077	< 0.50 U	< 0.50 U	0.038 J	0.015 J	0.025 J	0.023 J	0.022 J	< 0.50 U	< 0.50 U	0.023 J
	Mercury	mg/l	--	0.2	--	--	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	0.00015 J	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	--	--	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	< 0.10 U
	Silver	mg/l	--	5	--	--	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	< 0.083 U	--	--	--	--	--	--	--	--	< 0.010 U	--	--
	Endrin	mg/l	--	0.02	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	< 0.00050 U	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	< 0.00050 U	--	--
	Heptachlor	mg/l	--	0.008	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	< 0.00050 U	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	< 0.00050 U	--	--
	Methoxychlor	mg/l	--	10	--	--	< 0.00050 U	--	--	--	--	--	--	--	--	< 0.00050 U	--	--
	Toxaphene	mg/l	--	0.5	--	--	< 0.0050 U	--	--	--	--	--	--	--	--	< 0.040 U	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	--	--	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	--	--	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	--	--	< 0.010 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U
	2-Methylphenol	mg/l	--	200	--	--	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U
	4-methylphenol	mg/l	--	200	--	--	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	--	--	--	--	--	< 0.050 U	< 0.050 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	--	--	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.050 U	< 0.050 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	--	--	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	--	--	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	--	--	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	--	--	< 0.030 U	< 0.030 U	< 0.25 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 UT	< 0.25 UT	< 0.030 U
	Pyridine	mg/l	--	5	--	--	< 0.010 U	< 0.010 U	< 0.10 U	< 0.10 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.10 UT	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	--	--	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.10 U	< 0.20 U	0.031 J
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	0.0048 J	< 0.010 U	< 0.010 U	0.0053 J	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.20 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	NH101	NH102	NH103	NH104	NH105	NH106	NH107	NH108	NH109	NH11	NH110	NH111	NH112	NH113	NH114
				Sample Name	SSHS-IRM5A2-NH101	SSHS-IRM5A2-NH102	SSHS-IRM5A2-NH103	SSHS-IRM5A2-NH104	SSHS-IRM5A2-NH105	SSHS-IRM5A2-NH106	SSHS-IRM5A2-NH107	SSHS-IRM5A2-NH108	SSHS-IRM5A2-NH109	SSHS-IRM5A2-NH11	SSHS-IRM5A2-NH110	SSHS-IRM5A2-NH111	SSHS-IRM5A2-NH112	SSHS-IRM5A2-NH113	SSHS-IRM5A2-NH114
				Sample Date	6/9/2022	6/9/2022	6/9/2022	6/10/2022	6/10/2022	6/10/2022	6/10/2022	6/10/2022	6/14/2022	11/5/2021	6/15/2022	6/17/2022	6/17/2022	6/21/2022	6/21/2022
				Lab Report	1801394631	1801394631	1801394631	1801395451	1801395451	1801395451	1801395451	1801395451	1801396801	1801296381	1801397511	1801399441	1801399441	1801400911	1801400911
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 19 U	< 21 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 19 U	< 21 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 19 U	< 21 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 19 U	< 21 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1248	ug/kg	--	--	< 19 U	< 20 U	< 19 U	64	2500	< 18 U	< 19 U	36	< 18 U	390	< 18 U	< 18 U	13 J	62	110
	Aroclor 1254	ug/kg	--	--	51	< 20 U	480	49	1500	< 18 U	< 19 U	45	24	770	< 18 U	< 18 U	14 J	52	49
	Aroclor 1260	ug/kg	--	--	< 19 U	< 20 U	< 19 U	27	440	< 18 U	< 19 U	46	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	24	15 J
	Aroclor 1262	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 19 U	< 21 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 19 U	< 21 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	PCBs	ug/kg	50000	--	51	ND	480	140	4440	ND	ND	127	24	1160	ND	ND	27	138	174
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.50 U
	Barium	mg/l	--	100	0.51 J	0.37 J	0.61 J	0.48 J	0.91 J	0.26 J	0.62 J	0.32 J	0.53 J	0.53 J	0.50 J	0.48 J	0.54 J	0.81 J	0.61 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	0.0020 J	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.50 U	< 0.50 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U
	Lead	mg/l	--	5	0.019 J	< 0.050 U	< 0.050 U	0.025 J	0.049 J	0.023 J	0.021 J	0.013 J	< 0.050 U	< 0.50 U	0.043 J	< 0.050 U	0.067	< 0.50 U	< 0.50 U
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	0.00030	0.00032	0.00030	0.00029
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	0.037 BJ
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 UT	< 0.010 UT	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 UT	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 UT	< 0.20 U	< 0.010 UT	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.010 U	0.0082 J	0.0050 J	< 0.010 U	0.0050 J	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	0.032 J	< 0.050 U	0.034 J	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	0.023 J	< 0.20 U	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	0.0055 J	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH115	NH116	NH117	NH118	NH119	NH12	NH120	NH121	NH122	NH123	NH124	NH125	NH126	NH127	NH128
				Sample Name	SSHS-IRM5A2-NH115	SSHS-IRM5A2-NH116	SSHS-IRM5A2-NH117	SSHS-IRM5A2-NH118	SSHS-IRM5A2-NH119	SSHS-IRM5A2-NH12	SSHS-IRM5A2-NH120	SSHS-IRM5A2-NH121	SSHS-IRM5A2-NH122	SSHS-IRM5A2-NH123	SSHS-IRM5A2-NH124	SSHS-IRM5A2-NH125	SSHS-IRM5A2-NH126	SSHS-IRM5A2-NH127	SSHS-IRM5A2-NH128
				Sample Date	6/29/2022	7/1/2022	7/1/2022	7/5/2022	7/5/2022	11/5/2021	7/5/2022	7/5/2022	7/7/2022	7/7/2022	7/13/2022	7/15/2022	7/15/2022	7/15/2022	7/15/2022
				Lab Report	1801405681	1801407621	1801407621	1801407981	1801407981	1801296381	1801407981	1801407981	1801409721	1801409721	1801412361	1801414051	1801414051	1801414051	1801414051
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 18 U	< 17 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 18 U	< 17 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 18 U	< 17 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 18 U	< 17 U	< 18 U
	Aroclor 1248	ug/kg	--	--	160	64	11 J	< 18 U	57	28	< 17 U	< 17 U	< 17 U	< 18 U	< 18 U	150	93	28	76
	Aroclor 1254	ug/kg	--	--	180	49	18	< 18 U	35	19	< 17 U	< 17 U	45	13 J	< 18 U	99	85	31	80
	Aroclor 1260	ug/kg	--	--	46	9.0 J	5.9 J	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 18 U	28	22	12 J	20
	Aroclor 1262	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 18 U	< 17 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 18 U	< 17 U	< 18 U
	PCBs	ug/kg	50000	--	386	122	34.9	ND	92	47	ND	ND	45	13	ND	277	200	71	176
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Barium	mg/l	--	100	0.54 J	0.47 J	0.49 J	4.4	0.49 J	0.27 J	0.68 J	0.64 J	0.66 J	1.3 J	0.54 J	0.53 J	0.70 J	0.64 J	0.87 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.50 U	< 0.020 U	< 0.020 U	< 0.50 U	0.0041 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Lead	mg/l	--	5	0.17	0.033 J	0.016 J	0.11	< 0.050 U	< 0.50 U	0.038 J	0.047 J	< 0.50 U	0.069 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Mercury	mg/l	--	0.2	0.00016 J	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 UT	< 0.030 U	< 0.030 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chlorobenzene	mg/l	--	100	0.012	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH129	NH13	NH130	NH131	NH132	NH133	NH134	NH135	NH136	NH137	NH138	NH139	NH14	NH140	NH141
				Sample Name	SSHS-IRM5A2-NH129	SSHS-IRM5A2-NH13	SSHS-IRM5A2-NH130	SSHS-IRM5A2-NH131	SSHS-IRM5A2-NH132	SSHS-IRM5A2-NH133	SSHS-IRM5A2-NH134	SSHS-IRM5A2-NH135	SSHS-IRM5A2-NH136	SSHS-IRM5A2-NH137	SSHS-IRM5A2-NH138	SSHS-IRM5A2-NH139	SSHS-IRM5A2-NH14	SSHS-IRM5A2-NH140	SSHS-IRM5A2-NH141
				Sample Date	7/15/2022	11/9/2021	7/15/2022	7/15/2022	7/16/2022	7/16/2022	7/22/2022	7/22/2022	7/22/2022	7/22/2022	7/25/2022	7/25/2022	11/9/2021	7/25/2022	7/26/2022
				Lab Report	1801414051	1801297451	1801414051	1801414051	1801414651	1801414651	1801418251	1801418251	1801418251	1801418251	1801418861	1801418861	1801297451	1801418861	1801419731
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 19 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 19 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 19 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 19 U	< 18 U
	Aroclor 1248	ug/kg	--	--	56	2500	43	49	25	17 J	69	68	40	50	< 18 U	18	61	24	< 18 U
	Aroclor 1254	ug/kg	--	--	42	1300	50	42	19	13 J	65	64	56	46	< 18 U	17 J	57	20	28
	Aroclor 1260	ug/kg	--	--	13 J	230	16 J	< 17 U	8.7 J	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 18 U	6.6 J	12 JP	< 19 U	< 18 U
	Aroclor 1262	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 19 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 17 U	< 19 U	< 18 U
	PCBs	ug/kg	50000	--	111	4030	109	91	52.7	30	134	132	96	96	ND	41.6	130	44	28
Metals	Arsenic	mg/l	--	5	< 0.50 U	0.044 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.075 U
	Barium	mg/l	--	100	0.73 J	0.56 J	0.76 J	0.52 J	0.44 J	0.49 J	0.52 J	0.62 J	0.23 J	0.65 J	0.50 J	0.42 J	0.48 J	0.86 J	0.31 J
	Cadmium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.0063 BJ	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	0.051 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U
	Lead	mg/l	--	5	0.13 J	< 0.50 U	< 0.50 U	0.048 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.015 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.038 J	< 0.10 U
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0010 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 UT	< 0.050 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.020 U
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 UT
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH142	NH143	NH144	NH145	NH146	NH147	NH148	NH149	NH15	NH150	NH151	NH152	NH153	NH154	NH155
				Sample Name	SSHS-IRM5A2-NH142	SSHS-IRM5A2-NH143	SSHS-IRM5A2-NH144	SSHS-IRM5A2-NH145	SSHS-IRM5A2-NH146	SSHS-IRM5A2-NH147	SSHS-IRM5A2-NH148	SSHS-IRM5A2-NH149	SSHS-IRM5A2-NH15	SSHS-IRM5A2-NH150	SSHS-IRM5A2-NH151	SSHS-IRM5A2-NH152	SSHS-IRM5A2-NH153	SSHS-IRM5A2-NH154	SSHS-IRM5A2-NH155
				Sample Date	7/29/2022	8/6/2022	8/9/2022	8/9/2022	8/12/2022	8/13/2022	8/15/2022	8/16/2022	11/15/2021	8/16/2022	8/16/2022	8/16/2022	8/17/2022	8/17/2022	8/23/2022
				Lab Report	1801421911	1801426041	1801426831	1801426831	1801429181	1801429461	1801429551	1801430081	1801300031	1801430081	1801430081	1801430081	1801430691	1801430691	1801433651
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 90 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 90 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 90 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 90 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U
	Aroclor 1248	ug/kg	--	--	27	52	37	9.7 J	410	340	180	< 90 U	640	< 18 U	< 19 U	< 18 U	< 18 U	520	< 19 U
	Aroclor 1254	ug/kg	--	--	18	33	22	14 J	< 18 U	220	110	< 90 U	250	< 18 U	< 19 U	< 18 U	< 18 U	230	< 19 U
	Aroclor 1260	ug/kg	--	--	< 18 U	10 J	< 18 U	< 18 U	< 18 U	53	14 J	8700	65	16 J	< 19 U	< 18 U	< 18 U	43	< 19 U
	Aroclor 1262	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 90 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 90 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U
	PCBs	ug/kg	50000	--	45	95	59	23.7	410	613	304	8700	955	16	ND	ND	ND	793	ND
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.075 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	4.5	0.45 J	0.42 J	0.35 J	0.82 J	0.90 J	0.55 J	0.75 J	1.4 J	0.78 J	0.92 J	1.5 J	0.93 J	0.97 J	0.53 J
	Cadmium	mg/l	--	1	0.0019 J	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.50 U	< 0.020 U	< 0.50 U	0.0030 J	< 0.50 U	< 0.50 U	< 0.50 U	0.0020 J	< 0.020 U	0.0019 J
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	< 0.050 U	< 0.50 U	< 0.050 U	0.017 J	< 0.050 U	< 0.50 U	0.016 J	0.047 J	0.056 J	< 0.50 U	0.26 J	1.7	0.096	0.13	0.038 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.10 U	< 0.50 U	0.038 BJ	< 0.50 U	< 0.50 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.010 UT	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0010 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.020 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	< 0.030 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.10 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.010 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	0.011	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	0.0047 J	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.20 UT	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.20 UT	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH156	NH157	NH158	NH159	NH16	NH160	NH161	NH162	NH163	NH164	NH165	NH166	NH167	NH168	NH169
				Sample Name	SSHS-IRM5A2-NH156	SSHS-IRM5A2-NH157	SSHS-IRM5A2-NH158	SSHS-IRM5A2-NH159	SSHS-IRM5A2-NH16	SSHS-IRM5A2-NH160	SSHS-IRM5A2-NH161	SSHS-IRM5A2-NH162	SSHS-IRM5A2-NH163	SSHS-IRM5A2-NH164	SSHS-IRM5A2-NH165	SSHS-IRM5A2-NH166	SSHS-IRM5A2-NH167	SSHS-IRM5A2-NH168	SSHS-IRM5A2-NH169
				Sample Date	8/23/2022	8/23/2022	8/24/2022	8/24/2022	11/15/2021	8/25/2022	8/25/2022	8/25/2022	8/25/2022	8/26/2022	8/26/2022	8/26/2022	8/26/2022	8/26/2022	8/26/2022
				Lab Report	1801433651	1801433651	1801434591	1801434591	1801300031	1801435231	1801435231	1801435231	1801435231	1801436161	1801436161	1801436161	1801436161	1801436161	1801436161
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1248	ug/kg	--	--	< 18 U	< 18 U	25	< 18 U	700	< 17 U	15 J	< 18 U	110	170	1500	1000	850	570	160
	Aroclor 1254	ug/kg	--	--	< 18 U	11 J	< 18 U	< 18 U	340	< 17 U	8.9 J	< 18 U	64	71	520	320	340	280	91
	Aroclor 1260	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	100	< 17 U	< 18 U	< 18 U	< 18 U	12 J	58	33	39	33	12 J
	Aroclor 1262	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U
	PCBs	ug/kg	50000	--	ND	11	25	ND	1140	ND	23.9	ND	174	253	2078	1353	1229	883	263
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	0.48 J	0.58 J	0.54 J	0.38 J	1.1 J	0.64 J	0.77 J	0.52 J	0.40 J	0.43 J	0.36 J	0.38 J	0.52 J	0.65 J	0.41 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	0.0030 J	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.048 J	< 0.050 U	< 0.050 U	< 0.050 U	0.081 J	0.032 J	0.034 J	0.098	0.024 J	0.081	0.078	0.023 J	0.033 J	0.23	0.066
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	NH17	NH170	NH171	NH172	NH173	NH174	NH175	NH176	NH177	NH178	NH179	NH18	NH180	NH181	NH182
				Sample Name	SSHS-IRM5A2-NH17	SSHS-IRM5A2-NH170	SSHS-IRM5A2-NH171	SSHS-IRM5A2-NH172	SSHS-IRM5A2-NH173	SSHS-IRM5A2-NH174	SSHS-IRM5A2-NH175	SSHS-IRM5A2-NH176	SSHS-IRM5A2-NH177	SSHS-IRM5A2-NH178	SSHS-IRM5A2-NH179	SSHS-IRM5A2-NH18	SSHS-IRM5A2-NH180	SSHS-IRM5A2-NH181	SSHS-IRM5A2-NH182
				Sample Date	11/16/2021	8/26/2022	8/29/2022	8/29/2022	8/31/2022	8/31/2022	8/31/2022	9/1/2022	9/1/2022	9/2/2022	9/2/2022	11/16/2021	9/2/2022	9/8/2022	9/8/2022
				Lab Report	1801300561	1801436161	1801436511	1801436511	1801437801	1801437801	1801437801	1801438841	1801438841	1801439881	1801439881	1801300561	1801439881	1801442881	1801442881
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1248	ug/kg	--	--	1000	240	110	350	< 18 U	70	37	27	21	< 18 U	27	620	38	< 19 U	31
	Aroclor 1254	ug/kg	--	--	450	130	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	390	25	30	< 19 U
	Aroclor 1260	ug/kg	--	--	160	14 J	14 J	24	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	110	< 19 U	< 19 U	< 19 U
	Aroclor 1262	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U
	PCBs	ug/kg	50000	--	1610	384	124	374	ND	70	37	27	21	ND	27	1120	63	30	31
Metals	Arsenic	mg/l	--	5	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	0.97 J	0.51 J	0.57 J	0.70 J	0.59 J	0.67 J	0.56 J	0.40 J	0.43 J	0.62 J	0.65 J	0.80 J	0.78 J	0.63 J	0.54 J
	Cadmium	mg/l	--	1	0.0032 J	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	0.0029 J	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	0.0030 J	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.21 J	0.062	0.034 J	0.020 J	0.025 J	0.34	< 0.050 U	0.038 J	0.058	0.033 J	0.028 J	0.046 J	0.024 J	0.24	0.015 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	0.000093 J	< 0.00040 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	0.0031 J	< 0.25 U	0.0030 J	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.010 U	< 0.010 UT	< 0.010 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.010 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 UT	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH183	NH184	NH185	NH186	NH187	NH188	NH189	NH19	NH190	NH191	NH192	NH193	NH194	NH195	NH196
				Sample Name	SSHS-IRM5A2-NH183	SSHS-IRM5A2-NH184	SSHS-IRM5A2-NH185	SSHS-IRM5A2-NH186	SSHS-IRM5A2-NH187	SSHS-IRM5A2-NH188	SSHS-IRM5A2-NH189	SSHS-IRM5A2-NH19	SSHS-IRM5A2-NH190	SSHS-IRM5A2-NH191	SSHS-IRM5A2-NH192	SSHS-IRM5A2-NH193	SSHS-IRM5A2-NH194	SSHS-IRM5A2-NH195	SSHS-IRM5A2-NH196
				Sample Date	9/12/2022	9/13/2022	9/14/2022	9/14/2022	9/15/2022	9/15/2022	9/15/2022	11/17/2021	9/15/2022	9/15/2022	9/19/2022	9/26/2022	9/26/2022	9/26/2022	9/26/2022
				Lab Report	1801443601	1801444211	1801445011	1801445011	1801445821	1801445821	1801445821	1801301251	1801445821	1801445821	1801447201	1801451341	1801451341	1801451341	1801451341
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 24 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 20 U	< 19 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 24 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 20 U	< 19 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 24 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 20 U	< 19 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 24 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 20 U	< 19 U	< 19 U
	Aroclor 1248	ug/kg	--	--	< 19 U	12 J	22	51	110	70	61	440	< 18 U	< 18 U	11 J	26	19 J	43	41
	Aroclor 1254	ug/kg	--	--	18 J	< 18 U	< 18 U	36	40	50	49	160	6.2 J	29	14 J	23	< 20 U	20	22
	Aroclor 1260	ug/kg	--	--	< 19 U	< 18 U	< 18 U	12 J	< 18 UT	< 24 U	< 18 U	42	< 18 U	< 18 U	< 18 U	< 19 U	< 20 U	< 19 U	< 19 U
	Aroclor 1262	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 24 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 20 U	< 19 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 24 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 20 U	< 19 U	< 19 U
	PCBs	ug/kg	50000	--	18	12	22	99	150	120	110	642	6.2	29	25	49	19	63	63
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	0.73 J	0.62 J	0.49 J	0.65 J	0.68 J	0.56 J	0.68 J	0.90 J	0.49 J	0.47 J	0.49 J	0.62 J	0.42 J	0.53 J	0.58 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.31	0.045 J	0.046 J	0.12	0.16	0.021 J	0.034 J	0.032 J	0.040 J	0.037 J	0.053	0.051	0.056	0.031 J	0.022 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	0.00032	0.00029	0.00025	0.00026	0.00025	< 0.00020 U	0.00020	0.00020	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 UT	< 0.050 UT
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	0.0060 J	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	NH197	NH198	NH199	NH2	NH20	NH200	NH201	NH202	NH203	NH204	NH205	NH206	NH207	NH208	NH209
				Sample Name	SSHS-IRM5A2-NH197	SSHS-IRM5A2-NH198	SSHS-IRM5A2-NH199	SSHS-IRM5A2-NH2	SSHS-IRM5A2-NH20	SSHS-IRM5A2-NH200	SSHS-IRM5A2-NH201	SSHS-IRM5A2-NH202	SSHS-IRM5A2-NH203	SSHS-IRM5A2-NH204	SSHS-IRM5A2-NH205	SSHS-IRM5A2-NH206	SSHS-IRM5A2-NH207	SSHS-IRM5A2-NH208	SSHS-IRM5A2-NH209
				Sample Date	9/26/2022	9/26/2022	9/27/2022	10/25/2021	11/17/2021	9/27/2022	9/27/2022	9/27/2022	9/27/2022	10/18/2022	10/18/2022	10/18/2022	10/19/2022	10/19/2022	10/19/2022
				Lab Report	1801451341	1801451341	1801451951	1801289721	1801301251	1801451951	1801451951	1801451951	1801451951	1801463951	1801463951	1801463951	1801464861	1801464861	1801464861
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1248	ug/kg	--	--	64	110	< 18 U	5700	720	< 18 U	< 19 U	< 19 U	< 18 U	40	< 17 U	270	430	270	120
	Aroclor 1254	ug/kg	--	--	33	42	< 18 U	2400	240	< 18 U	< 19 U	< 19 U	30	21	15 J	140	240	160	68
	Aroclor 1260	ug/kg	--	--	< 19 U	< 19 U	< 18 U	480	70	< 18 U	< 19 U	< 19 U	< 18 U	7.4 J	11 J	40	52	46	22
	Aroclor 1262	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U
	PCBs	ug/kg	50000	--	97	152	ND	8580	1030	ND	ND	ND	30	68.4	26	450	722	476	210
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	0.045 BJ	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	0.65 J	0.57 J	0.38 J	0.41 J	0.85 J	0.33 J	0.38 J	0.35 J	0.46 J	0.52 J	0.54 J	0.55 J	0.61 J	0.64 J	0.73 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.020 U	< 0.50 U	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	0.0045 J	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.040 J	0.031 J	0.026 J	< 0.50 U	0.12 J	0.16	0.021 J	< 0.050 U	< 0.050 U	0.11	1.1	3.0	0.94	0.033 J	0.41
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.0050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.0050 UT	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH21	NH210	NH211	NH212	NH213	NH214	NH215	NH216	NH217	NH218	NH219	NH22	NH220	NH221	NH222
				Sample Name	SSHS-IRM5A2-NH21	SSHS-IRM5A2-NH210	SSHS-IRM5A2-NH211	SSHS-IRM5A2-NH212	SSHS-IRM5A2-NH213	SSHS-IRM5A2-NH214	SSHS-IRM5A2-NH215	SSHS-IRM5A2-NH216	SSHS-IRM5A2-NH217	SSHS-IRM5A2-NH218	SSHS-IRM5A2-NH219	SSHS-IRM5A2-NH22	SSHS-IRM5A2-NH220	SSHS-IRM5A2-NH221	SSHS-IRM5A2-NH222
				Sample Date	12/2/2021	10/25/2022	10/25/2022	10/25/2022	10/25/2022	10/25/2022	10/26/2022	11/2/2022	11/3/2022	11/3/2022	11/29/2022	12/2/2021	11/29/2022	11/29/2022	11/29/2022
				Lab Report	1801306511	1801468391	1801468391	1801468391	1801468391	1801468391	1801469401	1801473051	1801473861	1801473861	1801485001	1801306511	1801485001	1801485001	1801485001
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 25 U	< 18 U	< 35 U	< 17 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 25 U	< 18 U	< 35 U	< 17 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 25 U	< 18 U	< 35 U	< 17 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 25 U	< 18 U	< 35 U	< 17 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1248	ug/kg	--	--	280	420	95	120	300	< 25 U	< 18 U	690	< 17 U	< 18 U	780	2700	110	140	53
	Aroclor 1254	ug/kg	--	--	78	270	62	89	210	< 25 U	< 18 U	< 35 U	64	63	450	1200	56	76	37
	Aroclor 1260	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	33	< 25 U	< 18 U	< 35 U	< 17 U	< 18 U	95	< 19 U	20	18 J	17 J
	Aroclor 1262	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 25 U	< 18 U	< 35 U	< 17 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 25 U	< 18 U	< 35 U	< 17 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U
	PCBs	ug/kg	50000	--	358	690	157	209	543	ND	ND	690	64	63	1325	3900	186	234	107
Metals	Arsenic	mg/l	--	5	< 0.50 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 UT	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	0.50 J	0.84 J	0.68 J	0.68 J	0.73 J	0.38 J	0.58 J	0.76 J	0.57 J	1.0	0.76 J	0.56 J	0.60 J	0.57 J	0.73 J
	Cadmium	mg/l	--	1	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	< 0.50 U	0.057	0.038 J	0.038 J	0.040 J	0.050	0.027 J	0.013 J	0.072	< 0.050 U	0.016 J	< 0.50 U	0.019 J	0.039 J	0.046 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	0.00063	< 0.00020 U	< 0.00020 U	0.00011 J	0.00056
	Selenium	mg/l	--	1	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	0.00078 J	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 UT	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.10 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	0.011	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.010 U	0.17	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH223	NH224	NH225	NH226	NH227	NH228	NH229	NH23	NH230	NH231	NH232	NH233	NH234	NH235
				Sample Name	SSHS-IRM5A2-NH223	SSHS-IRM5A2-NH224	SSHS-IRM5A2-NH225	SSHS-IRM5A2-NH226	SSHS-IRM5A2-NH227	SSHS-IRM5A2-NH228	SSHS-IRM5A2-NH229	SSHS-IRM5A2-NH23	SSHS-IRM5A2-NH230	SSHS-IRM5A2-NH231	SSHS-IRM5A2-NH232	SSHS-IRM5A2-NH233-PRE	SSHS-IRM5A2-NH234-PRE	SSHS-IRM5A2-NH235
				Sample Date	11/29/2022	11/30/2022	11/30/2022	12/1/2022	12/1/2022	12/2/2022	12/2/2022	12/5/2021	12/9/2022	12/12/2022	12/14/2022	2/1/2023	2/1/2023	2/6/2023
				Lab Report	1801485001	1801486591	1801486591	1801486611	1801486611	1801487431	1801487431	1801307831	1801491391	1801492221	1801493691	1801513951	1801513951	1801516041
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 20 U	< 20 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 20 U	< 20 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 20 U	< 20 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 20 U	< 20 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U
	Aroclor 1248	ug/kg	--	--	38	21	33	< 19 U	44	49	48	520	53	200	< 19 U	< 19 U	2300	< 18 U
	Aroclor 1254	ug/kg	--	--	21	11 J	15 J	85	89	38	19	550	77	89	71	< 19 U	860	99 P
	Aroclor 1260	ug/kg	--	--	< 20 U	< 20 U	< 19 U	31	26	13 J	< 19 U	< 19 U	< 18 U	35	< 19 U	< 19 U	120	< 18 U
	Aroclor 1262	ug/kg	--	--	< 20 U	< 20 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 20 U	< 20 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 19 U	< 18 U
	PCBs	ug/kg	50000	--	59	32	48	116	159	100	67	1070	130	324	71	ND	3280	99
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.50 U	< 0.50 U
	Barium	mg/l	--	100	0.65 J	0.52 J	0.58 J	0.52 J	0.67 J	0.74 J	0.70 J	0.65 J	0.66 J	0.66 J	0.55 J	0.60 J	0.61 J	0.63 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	0.0020 J	< 0.020 U	< 0.020 U	< 0.50 U	0.0028 J	< 0.020 U	0.0026 J	< 0.50 U	< 0.50 U	< 0.50 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U
	Lead	mg/l	--	5	0.017 J	< 0.050 U	0.093	0.066	0.13	< 0.050 U	0.085	0.11 J	0.12	0.099	0.031 J	< 0.50 U	< 0.50 U	< 0.50 U
	Mercury	mg/l	--	0.2	0.0014	0.000098 J	0.0061	0.0011	0.0021	0.00039	0.0018	< 0.00020 U	0.00052	0.00022	0.00025	< 0.00020 U	< 0.00020 UT	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	0.048 J
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 U	< 0.25 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 U	< 0.10 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.20 U	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 UT
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH236	NH237	NH238	NH239	NH24	NH240	NH241	NH242	NH243	NH244	NH245	NH246	NH247	NH248	NH249
				Sample Name	SSHS-IRM5A2-NH236	SSHS-IRM5A2-NH237	SSHS-IRM5A2-NH238	SSHS-IRM5A2-NH239	SSHS-IRM5A2-NH24	SSHS-IRM5A2-NH240	SSHS-IRM5A2-NH241	SSHS-IRM5A2-NH242	SSHS-IRM5A2-NH243	SSHS-IRM5A2-NH244	SSHS-IRM5A2-NH245	SSHS-IRM5A2-NH246	SSHS-IRM5A2-NH247	SSHS-IRM5A2-NH248	SSHS-IRM5A2-NH249
				Sample Date	2/6/2023	2/7/2023	2/23/2023	2/26/2023	12/5/2021	2/26/2023	2/26/2023	2/26/2023	2/26/2023	2/27/2023	2/27/2023	2/28/2023	3/13/2023	3/13/2023	3/13/2023
				Lab Report	1801516041	1801516581	1801525551	1801526791	1801307831	1801526791	1801526791	1801526791	1801526791	1801526791	1801526791	1801527591	1801534631	1801534631	1801534631
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1248	ug/kg	--	--	< 18 U	160	6.7 J	62	460	7.5 J	15 J	60	23	47	< 18 U	< 18 U	65	81	57
	Aroclor 1254	ug/kg	--	--	62	63	< 19 U	21	310	< 18 U	< 18 U	23	< 18 U	18	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1260	ug/kg	--	--	< 18 U	12 J	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	14 J	12 J	< 18 U
	Aroclor 1262	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U	< 18 U
	PCBs	ug/kg	50000	--	62	235	6.7	83	770	7.5	15	83	23	65	ND	ND	79	93	57
Metals	Arsenic	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.075 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U
	Barium	mg/l	--	100	0.69 J	0.67 J	0.50 J	0.54 J	0.72 J	0.47 J	0.43 J	0.69 J	0.58 J	0.47 J	0.54 J	0.47 J	0.63 J	0.60 JT	0.80 J
	Cadmium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.020 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U
	Lead	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.050 U	< 0.50 U	0.072 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 UT	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.10 U	< 0.50 U	0.044 BJ	0.037 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.25 U	< 0.030 U	< 0.25 UT	< 0.25 U	< 0.25 UT	< 0.25 UT	< 0.25 UT	< 0.25 UT	< 0.25 UT	< 0.25 UT	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.010 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UT	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UT	< 0.20 UT	< 0.20 UT
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	< 0.050 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.080 J	< 0.20 U	< 0.20 U	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.20 UT	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UT	< 0.20 UT	< 0.20 UT
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH25	NH250	NH251	NH252	NH253	NH254	NH255	NH256	NH257	NH258	NH259	NH26	NH260	NH27	NH28
				Sample Name	SSHS-IRM5A2-NH25	SSHS-IRM5A2-NH250	SSHS-IRM5A2-NH251	SSHS-IRM5A2-NH252	SSHS-IRM5A2-NH253	SSHS-IRM5A2-NH254	SSHS-IRM5A2-NH255	SSHS-IRM5A2-NH256	SSHS-IRM5A2-NH257	SSHS-IRM5A2-NH258	SSHS-IRM5A2-NH259	SSHS-IRM5A2-NH26	SSHS-IRM5A2-NH260	SSHS-IRM5A2-NH27	SSHS-IRM5A2-NH28
				Sample Date	12/5/2021	3/13/2023	3/15/2023	3/15/2023	3/17/2023	3/17/2023	3/17/2023	3/20/2023	3/20/2023	3/20/2023	3/23/2023	12/5/2021	7/31/2023	12/5/2021	12/13/2021
				Lab Report	1801307831	1801534631	1801536221	1801536221	1801537731	1801537731	1801537731	1801538211	1801538211	1801538211	1801540871	1801307831	1801601131	1801307831	1801311511
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 20 U	< 17 U	< 20 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 20 U	< 17 U	< 20 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 20 U	< 17 U	< 20 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 20 U	< 17 U	< 20 U	< 19 U
	Aroclor 1248	ug/kg	--	--	1300	75	45	71	34	28	26	150	74	100	57	< 20 U	< 17 U	200	260
	Aroclor 1254	ug/kg	--	--	610	< 18 U	22	31	< 19 U	14 J	12 JP	66	34	50	39	160	< 17 U	190	130
	Aroclor 1260	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	110	< 17 U	< 20 U	37
	Aroclor 1262	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 20 U	< 17 U	< 20 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 20 U	< 17 U	< 20 U	< 19 U
	PCBs	ug/kg	50000	--	1910	75	67	102	34	42	38	216	108	150	96	270	ND	390	427
Metals	Arsenic	mg/l	--	5	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 UT	< 0.50 U
	Barium	mg/l	--	100	0.77 J	0.63 J	0.61 J	0.63 JT	0.67 J	0.74 J	0.64 J	0.90 J	1.1 JT	0.99 J	0.59 J	0.45 J	0.70 J	0.47 J	1.4 J
	Cadmium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Lead	mg/l	--	5	0.087 J	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.28 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 UT	< 0.00020 UT	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 UT	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 1.0 UT	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 UT	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 1.0 U	< 0.20 U	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 UT	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH29	NH3	NH30	NH31	NH32	NH33	NH34	NH35	NH36	NH37	NH38	NH39	NH4	NH40	NH41	NH42
				Sample Name	SSHS-IRM5A2-NH29	SSHS-IRM5A2-NH3	SSHS-IRM5A2-NH30	SSHS-IRM5A2-NH31	SSHS-IRM5A2-NH32	SSHS-IRM5A2-NH33	SSHS-IRM5A2-NH34	SSHS-IRM5A2-NH35	SSHS-IRM5A2-NH36	SSHS-IRM5A2-NH37	SSHS-IRM5A2-NH38	SSHS-IRM5A2-NH39	SSHS-IRM5A2-NH4	SSHS-IRM5A2-NH40	SSHS-IRM5A2-NH41	SSHS-IRM5A2-NH42
				Sample Date	12/18/2021	10/27/2021	12/18/2021	1/3/2022	1/3/2022	1/4/2022	2/1/2022	2/1/2022	2/1/2022	2/1/2022	2/1/2022	2/1/2022	10/27/2021	2/5/2022	2/5/2022	2/6/2022
				Lab Report	1801315611	1801292061	1801315611	1801318931	1801318931	1801319331	1801329981	1801329981	1801329981	1801329981	1801329981	1801329981	1801292061	1801332601	1801332601	1801332601
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 96 U	< 19 U	< 19 U	< 19 U	< 18 U	< 20 U	< 20 U	< 20 U	< 19 U	< 27 U	< 20 U	< 18 U	< 19 U	< 19 U	< 200 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 96 U	< 19 U	< 19 U	< 19 U	< 18 U	< 20 U	< 20 U	< 20 U	< 19 U	< 27 U	< 20 U	< 18 U	< 19 U	< 19 U	< 200 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 96 U	< 19 U	< 19 U	< 19 U	< 18 U	< 20 U	< 20 U	< 20 U	< 19 U	< 27 U	< 20 U	< 18 U	< 19 U	< 19 U	< 200 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 96 U	< 19 U	< 19 U	< 19 U	< 18 U	< 20 U	< 20 U	< 20 U	< 19 U	< 27 U	< 20 U	< 18 U	< 19 U	< 19 U	< 200 U
	Aroclor 1248	ug/kg	--	--	< 18 U	7900	480	430	650	460	< 20 U	< 20 U	310	32	3800	89	680	240	130	18000
	Aroclor 1254	ug/kg	--	--	250	2600	220	530	330	200	23	90	220	21	900	56	280	85	65	5100
	Aroclor 1260	ug/kg	--	--	< 18 U	< 96 U	82	240	130	64	30	< 20 U	< 20 U	< 19 U	150	< 20 U	57	37	< 19 U	< 200 U
	Aroclor 1262	ug/kg	--	--	< 18 U	< 96 U	< 19 U	< 19 U	< 19 U	< 18 U	< 20 U	< 20 U	< 20 U	< 19 U	< 27 U	< 20 U	< 18 U	< 19 U	< 19 U	< 200 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 96 U	< 19 U	< 19 U	< 19 U	< 18 U	< 20 U	< 20 U	< 20 U	< 19 U	< 27 U	< 20 U	< 18 U	< 19 U	< 19 U	< 200 U
	PCBs	ug/kg	50000	--	250	10500	782	1200	1110	724	53	90	530	53	4850	145	1017	362	195	23100
Metals	Arsenic	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.046 J	< 0.50 U	< 0.50 U	< 0.50 U
	Barium	mg/l	--	100	0.87 J	0.36 J	0.73 J	1.2 J	1.2 J	1.1 J	0.99 J	1.4 J	1.0 J	0.61 J	0.81 J	0.96 J	0.88 J	0.90 J	0.74 J	1.1 J
	Cadmium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	0.0054 J	< 0.50 U	< 0.50 U	0.0042 J	0.0046 J	< 0.50 U	< 0.50 U	< 0.50 U	0.0045 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Lead	mg/l	--	5	0.080 J	< 0.50 U	< 0.50 U	0.055 J	< 0.50 U	0.059 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.051 J	0.080 J	0.11 J	< 0.50 U	< 0.50 U	< 0.50 U
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	0.045 BJ	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 UT	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 UT	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 UT	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.050 UT	< 0.050 U	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 UT	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.050 UT	< 0.050 U	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 UT	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 UT	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 UT	< 0.10 UT	< 0.10 UT	< 0.10 UT
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH43	NH44	NH45	NH46	NH47	NH48	NH49	NH5	NH50	NH51	NH52	NH53	NH54	NH55	NH56	NH57
				Sample Name	SSHS-IRM5A2-NH43	SSHS-IRM5A2-NH44	SSHS-IRM5A2-NH45	SSHS-IRM5A2-NH46	SSHS-IRM5A2-NH47	SSHS-IRM5A2-NH48	SSHS-IRM5A2-NH49	SSHS-IRM5A2-NH5	SSHS-IRM5A2-NH50	SSHS-IRM5A2-NH51	SSHS-IRM5A2-NH52	SSHS-IRM5A2-NH53	SSHS-IRM5A2-NH54	SSHS-IRM5A2-NH55	SSHS-IRM5A2-NH56	SSHS-IRM5A2-NH57
				Sample Date	2/8/2022	2/8/2022	2/8/2022	2/10/2022	2/10/2022	2/16/2022	2/16/2022	10/27/2021	2/16/2022	2/23/2022	2/24/2022	2/24/2022	2/24/2022	3/4/2022	3/7/2022	3/7/2022
				Lab Report	1801333451	1801333451	1801333451	1801335321	1801335321	1801337921	1801337921	1801292061	1801337921	1801341461	1801342431	1801342431	1801342431	1801347281	1801347821	1801347821
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 20 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 20 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 20 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 20 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1248	ug/kg	--	--	5900	3100	520	1700	19	92	26	140	160	770	3600	1500	570	200	570	290
	Aroclor 1254	ug/kg	--	--	2400	1300	200	290	8.0 J	55	12 J	62	55	220	910	450	350	220	200	130
	Aroclor 1260	ug/kg	--	--	< 20 U	220	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	10 J	< 18 U	80	< 19 U	180	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1262	ug/kg	--	--	< 20 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 20 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U
	PCBs	ug/kg	50000	--	8300	4620	720	1990	27	147	38	212	215	1070	4510	2130	920	420	770	420
Metals	Arsenic	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Barium	mg/l	--	100	1.6 J	1.2 J	0.93 J	1.6 J	1.5 J	1.1 J	0.72 J	0.80 J	0.94 J	1.4 J	1.6 J	1.6 J	1.1 J	1.1 J	0.96 J	1.3 J
	Cadmium	mg/l	--	1	0.0044 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.0034 J	< 0.50 U	< 0.50 U	< 0.50 U	0.0037 J	0.0033 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.0039 J
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Lead	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.031 J	< 0.50 U	0.14 J	0.074 J	0.14 J	< 0.50 U	< 0.50 U	< 0.50 U	0.42 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	0.00013 BJ	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.042 J	0.041 J	< 0.50 U
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 UT	< 0.25 UT
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 UT	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 UT	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UT	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH58	NH59	NH6	NH60	NH61	NH62	NH63	NH64	NH65	NH66	NH67	NH68	NH69	NH7	NH70	NH71
				Sample Name	SSHS-IRM5A2-NH58	SSHS-IRM5A2-NH59	SSHS-IRM5A2-NH6	SSHS-IRM5A2-NH60	SSHS-IRM5A2-NH61	SSHS-IRM5A2-NH62	SSHS-IRM5A2-NH63	SSHS-IRM5A2-NH64	SSHS-IRM5A2-NH65	SSHS-IRM5A2-NH66	SSHS-IRM5A2-NH67	SSHS-IRM5A2-NH68	SSHS-IRM5A2-NH69	SSHS-IRM5A2-NH7	SSHS-IRM5A2-NH70	SSHS-IRM5A2-NH71
				Sample Date	3/7/2022	3/7/2022	10/28/2021	3/7/2022	3/7/2022	3/16/2022	3/16/2022	3/16/2022	3/16/2022	3/16/2022	3/16/2022	3/16/2022	3/16/2022	11/1/2021	3/25/2022	3/25/2022
				Lab Report	1801347821	1801347821	1801292061	1801347821	1801347821	1801352851	1801352851	1801352851	1801352851	1801352851	1801352851	1801352851	1801352851	1801293261	1801357721	1801357721
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 20 U	< 20 U	< 18 U	< 19 U	< 19 U	< 17 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 180 U	< 20 U	< 17 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 20 U	< 20 U	< 18 U	< 19 U	< 19 U	< 17 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 180 U	< 20 U	< 17 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 20 U	< 20 U	< 18 U	< 19 U	< 19 U	< 17 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 180 U	< 20 U	< 17 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 20 U	< 20 U	< 18 U	< 19 U	< 19 U	< 17 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 180 U	< 20 U	< 17 U	< 18 U
	Aroclor 1248	ug/kg	--	--	410	900	4200	600	370	1500	< 18 U	630	200	260	< 17 U	51	17000	1200	150	450
	Aroclor 1254	ug/kg	--	--	180	400	1500	320	180	370	1600	200	56	73	630	73	4000	410	82	220
	Aroclor 1260	ug/kg	--	--	45	66	140	99	< 19 U	< 17 U	< 18 U	36	< 17 U	< 17 U	< 17 U	< 18 U	< 180 U	< 20 U	< 17 U	30
	Aroclor 1262	ug/kg	--	--	< 20 U	< 20 U	< 18 U	< 19 U	< 19 U	< 17 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 180 U	< 20 U	< 17 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 20 U	< 20 U	< 18 U	< 19 U	< 19 U	< 17 U	< 18 U	< 18 U	< 17 U	< 17 U	< 17 U	< 18 U	< 180 U	< 20 U	< 17 U	< 18 U
	PCBs	ug/kg	50000	--	635	1366	5840	1019	550	1870	1600	866	256	333	630	124	21000	1610	232	700
Metals	Arsenic	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Barium	mg/l	--	100	1.2 J	1.2 J	0.63 J	1.1 J	1.1 J	1.1 J	0.98 J	1.0 J	0.96 J	1.0 J	0.97 J	0.98 J	1.1 J	0.67 J	1.3 J	1.2 J
	Cadmium	mg/l	--	1	0.0035 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Lead	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.054 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.037 J	0.045 J	< 0.50 U
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.25 UT	< 0.25 UT	< 0.25 U	< 0.25 UT	< 0.25 UT	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 UT	< 0.25 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.10 UT	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 UT	< 0.10 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UT	< 0.20 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UT	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	NH72	NH73	NH74	NH75	NH76	NH78	NH79	NH8	NH80	NH81	NH82	NH83	NH84	NH85	NH86	NH87
				Sample Name	SSHS-IRM5A2-NH72	SSHS-IRM5A2-NH73	SSHS-IRM5A2-NH74	SSHS-IRM5A2-NH75	SSHS-IRM5A2-NH76	SSHS-IRM5A2-NH78	SSHS-IRM5A2-NH79	SSHS-IRM5A2-NH8	SSHS-IRM5A2-NH80	SSHS-IRM5A2-NH81	SSHS-IRM5A2-NH82	SSHS-IRM5A2-NH83	SSHS-IRM5A2-NH84	SSHS-IRM5A2-NH85	SSHS-IRM5A2-NH86	SSHS-IRM5A2-NH87
				Sample Date	4/1/2022	4/1/2022	4/8/2022	4/8/2022	5/7/2022	5/9/2022	5/9/2022	11/3/2021	5/16/2022	5/16/2022	5/16/2022	5/16/2022	5/16/2022	5/18/2022	5/18/2022	5/18/2022
				Lab Report	1801361291	1801361291	1801364911	1801364911	1801378251	1801378321	1801378321	1801294611	1801381911	1801381911	1801381911	1801381911	1801381911	1801383161	1801383161	1801383161
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 21 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 21 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 21 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 21 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1248	ug/kg	--	--	260	250	280	74	96	18	21	< 18 U	1300	370	420	920	< 20 U	120	< 18 U	< 19 U
	Aroclor 1254	ug/kg	--	--	110	120	190	69	< 21 U	< 18 U	9.1 J	< 18 U	890	370	370	540	15 J	95	14 J	36
	Aroclor 1260	ug/kg	--	--	40	44	23	19	< 21 U	< 18 U	< 18 U	< 18 U	280	92	120	150	< 20 U	39	< 18 U	< 19 U
	Aroclor 1262	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 21 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 21 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 18 U	< 19 U
	PCBs	ug/kg	50000	--	410	414	493	162	96	18	30.1	ND	2470	832	910	1610	15	254	14	36
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	0.84 J	0.36 J	0.53 J	0.47 J	0.57 J	0.30 J	0.34 J	0.42 J	1.1	0.69 J	0.57 J	0.61 J	0.34 J	0.83 J	0.61 J	0.69 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	0.0018 BJ	< 0.020 U	< 0.020 U	0.0041 J	0.0039 J	0.0018 J	0.0019 J	0.0025 J	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.025 J	< 0.050 U	0.057	0.026 J	< 0.050 U	0.041 J	0.19	< 0.50 U	0.13	0.038 J	0.029 J	0.026 J	0.071	0.027 J	0.030 J	0.019 J
	Mercury	mg/l	--	0.2	< 0.00020 U	0.00016 J	< 0.00020 U	< 0.00020 U	0.000096 J	< 0.00020 U	0.00014 J	< 0.00020 U	0.00011 J	0.00050	0.00010 J	0.000092 J	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	0.051 BJ	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	--	--	--	--	< 0.010 U	0.0019 J	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.25 UT	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	0.0072 BJ	0.0058 BJ	< 0.010 UT	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4B
Summary of IRM#5A2 Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NH88	NH89	NH9	NH90	NH91	NH92	NH93	NH94	NH95	NH96	NH97	NH98	NH99	RO2-ABCD-COMP
				Sample Name	SSHS-IRM5A2-NH88	SSHS-IRM5A2-NH89	SSHS-IRM5A2-NH9	SSHS-IRM5A2-NH90	SSHS-IRM5A2-NH91	SSHS-IRM5A2-NH92	SSHS-IRM5A2-NH93	SSHS-IRM5A2-NH94	SSHS-IRM5A2-NH95	SSHS-IRM5A2-NH96	SSHS-IRM5A2-NH97	SSHS-IRM5A2-NH98	SSHS-IRM5A2-NH99	SSHS-IRM5A2-RO2-ABCD-COMP
				Sample Date	5/25/2022	5/27/2022	11/3/2021	6/2/2022	6/2/2022	6/7/2022	6/8/2022	6/8/2022	6/8/2022	6/8/2022	6/9/2022	6/9/2022	6/9/2022	9/20/2022
				Lab Report	1801386442	1801388201	1801294611	1801390271	1801390271	1801392671	1801393721	1801393721	1801393721	1801393721	1801394631	1801394631	1801394631	1801448281
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 180 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 180 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 180 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 180 U
	Aroclor 1248	ug/kg	--	--	120	430	340	250	210	43	75	240	< 18 U	800	100	78	< 19 U	9800
	Aroclor 1254	ug/kg	--	--	94	< 19 U	160	150	140	< 17 U	56	220	27	460	50	51	< 19 U	2800
	Aroclor 1260	ug/kg	--	--	< 18 U	48	< 18 U	< 19 U	< 18 U	< 17 U	19	57	15 J	140	< 19 U	17 J	< 19 U	220
	Aroclor 1262	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 180 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 19 U	< 18 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 19 U	< 19 U	< 19 U	< 180 U
	PCBs	ug/kg	50000	--	214	478	500	400	350	43	150	517	42	1400	150	146	ND	12820
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.50 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	0.60 J	0.56 J	0.40 J	0.69 J	0.70 J	0.71 J	0.57 J	0.92 J	0.61 J	1.1	0.46 J	0.92 J	0.43 J	0.61 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.50 U	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	0.0029 J	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	< 0.050 U	< 0.50 U	< 0.50 U	0.063	0.024 J	0.017 J	0.041 J	0.034 J	< 0.050 U	0.21	0.023 J	< 0.050 U	< 0.050 U	0.017 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.50 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.050 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Herbicides/ Pesticides	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	< 0.083 U
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	< 0.00050 U
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	< 0.00050 U
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	< 0.00050 U
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	< 0.00050 U
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	< 0.00050 U
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	< 0.0050 U
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.25 U	< 0.25 UT	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.10 U	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	0.0054 J	0.0051 J	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	0.0038 J	--
	Chloroform	mg/l	--	6	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.20 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	0.020 BJ	0.027 BJ	0.030 BJ	< 0.050 U	< 0.050 U	< 0.050 U	--
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1020 - Ignitability
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4C
Summary of ISMP Analytical Results - Waste Characterization (Non-Hazardous Waste)

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	EHS-ISMP-WC-D10	EHS-ISMP-WC-D11	EHS-ISMP-WC-D12	EHS-ISMP-WC-D13	EHS-ISMP-WC-D7	EHS-ISMP-WC-D8	EHS-ISMP-WC-D9	ISMP-D14	ISMP-D15	ISMP-D16	ISMP-D17	ISMP-NH37
				Sample Name	EHS-ISMP-WC-D10	EHS-ISMP-WC-D11	EHS-ISMP-WC-D12	EHS-ISMP-WC-D13	EHS-ISMP-WC-D7	EHS-ISMP-WC-D8	EHS-ISMP-WC-D9	SSHS-ISMP-D14	SSHS-ISMP-D15	SSHS-ISMP-D16	SSHS-ISMP-D17	SSHS-ISMP-NH37
				Sample Date	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	10/17/2023	11/20/2023	11/20/2023	1/5/2024	1/5/2024	2/15/2023
				Lab Report	1801640201	1801640201	1801640201	1801640201	1801640201	1801640201	1801640201	1801656871	1801656871	1801677971	1801677971	1801521001
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 17 U	< 17 U	< 18 U	< 18 UT	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U
	Aroclor 1248	ug/kg	--	--	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U
	Aroclor 1254	ug/kg	--	--	< 18 U	< 17 U	540	370	< 18 U	< 19 U	< 18 U	15 J	< 18 U	< 19 U	< 18 U	16 J
	Aroclor 1260	ug/kg	--	--	< 18 U	< 17 U	270	170	< 18 U	< 19 U	5.2 J	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U
	Aroclor 1262	ug/kg	--	--	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 17 U	< 17 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U	< 18 U	< 19 U	< 18 U	< 18 U
	PCBs	ug/kg	50000	--	ND	ND	810	540	ND	ND	5.2	15	ND	ND	ND	16
Metals	Arsenic	mg/l	--	5	< 0.50 UT	< 0.50 UT	< 0.50 UT	< 0.50 UT	< 0.50 UT	< 0.50 UT	< 0.50 UT	< 0.10 UT	< 0.10 UT	< 0.10 U	< 0.10 U	< 0.075 U
	Barium	mg/l	--	100	0.56 J	0.54 J	0.76 J	0.75 J	0.71 J	0.45 J	0.51 J	0.62 J	0.79 J	0.39 J	0.39 J	0.55 J
	Cadmium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	0.0030 J	< 0.050 U	< 0.050 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.050 U
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.10 U	< 0.10 U	0.038 JT	< 0.10 UT	< 0.10 U
	Silver	mg/l	--	5	< 0.50 UT	0.0093 JBT	< 0.50 UT	0.0096 JBT	< 0.50 UT	< 0.50 UT	0.012 JBT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 UT	< 0.050 UT	< 0.050 U	< 0.050 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 1.0 UT	0.13 JBT	0.074 JBT	0.080 JBT	0.093 JBT	0.12 JBT	0.11 JBT	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.0041 J
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U

Notes:
Waste characterization samples collected by ECSD's consultant were reported by a separate laboratory and are included in Appendix H.
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Concentrations detected above RCRA Toxicity Characteristics are presented in grey
PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4D
Summary of IRM#5A2 Analytical Results - Pre-Characterization

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A2-C1	A2-C2	A2-C3	A3	A6-A1	A6-A10	A6-A2	A6-A3	A6-A4	A6-A5	A6-A6	A6-A7	A6-A8	A6-A9	A6-B1
				Sample Name	SSHS-IRM5A2-A2-C1	SSHS-IRM5A2-A2-C2	SSHS-IRM5A2-A2-C3	SSHS-IRM5A2-A3	SSHS-IRM5A2-A6-A1	SSHS-IRM5A2-A6-A10	SSHS-IRM5A2-A6-A2	SSHS-IRM5A2-A6-A3	SSHS-IRM5A2-A6-A4	SSHS-IRM5A2-A6-A5	SSHS-IRM5A2-A6-A6	SSHS-IRM5A2-A6-A7	SSHS-IRM5A2-A6-A8	SSHS-IRM5A2-A6-A9	SSHS-IRM5A2-A6-B1
				Sample Date	11/15/2021	11/15/2021	11/16/2021	3/31/2022	10/10/2022	11/4/2022	10/11/2022	10/11/2022	10/12/2022	10/12/2022	10/12/2022	10/12/2022	10/7/2022	10/9/2022	10/10/2022
				Lab Report	1801300031	1801300031	1801300561	1801361281	1801459421	1801474781	1801460121	1801460121	1801460831	1801460831	1801460831	1801460831	1801459421	1801459421	1801459421
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 18 UT	< 19 U	< 17 U	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 18 UT	< 19 U	< 17 U	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 18 UT	< 19 U	< 17 U	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 18 UT	< 19 U	< 17 U	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1248	ug/kg	--	--	58	< 18 UT	4500	< 17 U	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1254	ug/kg	--	--	22	< 18 U	1100	63	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	22
	Aroclor 1260	ug/kg	--	--	< 19 U	< 18 U	< 19 U	< 17 U	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	23 P
	Aroclor 1262	ug/kg	--	--	< 19 U	< 18 U	< 19 U	< 17 U	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 18 U	< 19 U	< 17 U	< 19 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U	< 19 U	< 18 U	< 19 U
	PCBs	ug/kg	50000	--	80	ND	5600	63	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	45
Metals	Arsenic	mg/l	--	5	0.044 BJ	< 0.50 U	< 0.50 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	1.7 J	0.27 J	1.1 J	0.63 J	0.38 J	0.38 J	0.36 J	0.27 J	0.38 J	0.26 J	0.41 J	0.82 J	0.51 J	0.43 J	0.25 J
	Cadmium	mg/l	--	1	0.0039 J	< 0.50 U	< 0.50 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.029 J	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	0.037 J	< 0.050 U	< 0.050 U	0.031 J	0.028 J	0.057	< 0.050 U	0.066	< 0.050 U	0.028 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	0.00015 J	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.50 U	< 0.50 U	< 0.50 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Organics	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.010 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 UT	< 0.010 UT	< 0.010 UT
	2-Methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.010 U	0.0076 J	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.25 U	< 0.25 U	< 0.25 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.10 UT	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.20 U	0.012 B	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.20 U	< 0.20 U	< 0.20 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A6-B2	A6-B3	A6-B4	A6-B5	A6-B8	A6-C1	A6-C3	A6-C3-S	A6-C4	A6-D4	A6-D5	A6-D7	A6-E7	A6-F7	A6-G7
				Sample Name	SSHS-IRM5A2-A6-B2	SSHS-IRM5A2-A6-B3	SSHS-IRM5A2-A6-B4	SSHS-IRM5A2-A6-B5	SSHS-IRM5A2-A6-B8	SSHS-IRM5A2-A6-C1	SSHS-IRM5A2-A6-C3	SSHS-IRM5A2-A6-C3-S	SSHS-IRM5A2-A6-C4	SSHS-IRM5A2-A6-D4	SSHS-IRM5A2-A6-D5	SSHS-IRM5A2-A6-D7	SSHS-IRM5A2-A6-E7	SSHS-IRM5A2-A6-F7	SSHS-IRM5A2-A6-G7
				Sample Date	10/11/2022	10/11/2022	10/12/2022	10/12/2022	10/9/2022	10/10/2022	10/11/2022	10/11/2022	10/12/2022	10/12/2022	10/14/2022	11/12/2022	11/14/2022	11/14/2022	11/14/2022
				Lab Report	1801460121	1801460121	1801460831	1801460831	1801459421	1801459421	1801460121	1801460121	1801460831	1801460831	1801462371	1801478981	1801478981	1801478981	1801478981
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 20 U	--	< 18 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 20 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 20 U	--	< 18 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 20 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 20 U	--	< 18 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 20 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 20 U	--	< 18 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 20 U	< 19 U
	Aroclor 1248	ug/kg	--	--	< 19 U	< 19 U	< 18 U	31	< 19 U	< 20 U	--	< 18 U	110	14 J	15 J	44	130	99	630
	Aroclor 1254	ug/kg	--	--	< 19 U	150	7.1 J	15 J	< 19 U	8.4 J	--	97	55	7.3 J	8.2 J	20	58	52	200
	Aroclor 1260	ug/kg	--	--	9.5 JP	< 19 U	< 18 U	< 19 U	< 19 U	< 20 U	--	< 18 U	13 J	< 18 U	< 19 U	< 19 U	< 19 U	< 20 U	13 J
	Aroclor 1262	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 20 U	--	< 18 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 20 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 20 U	--	< 18 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 20 U	< 19 U
	PCBs	ug/kg	50000	--	9.5	150	7.1	46	ND	8.4	--	97	178	21.3	23.2	64	188	151	843
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	--	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
	Barium	mg/l	--	100	0.23 J	0.23 J	0.31 J	0.32 J	0.37 J	0.19 J	0.21 J	--	0.43 J	0.43 J	0.52 J	0.60 J	0.43 J	0.66 J	0.74 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	--	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.033 J	0.087	< 0.050 U	< 0.050 U	0.047 J	0.017 J	0.024 J	--	0.033 J	0.054	0.028 J	0.26	0.078	< 0.050 U	< 0.050 U
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	--	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	--	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Organics	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 UT	< 0.010 UT	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	--	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	--	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	--	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	--	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	--	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	0.0029 J
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	--	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits .
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4D
Summary of IRM#5A2 Analytical Results - Pre-Characterization

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A8PH3A1-WC-2-4	A8PH3A1-WC-4-6	A8PH3A1-WC-6-8	CCOMP	CENTERCOMP	HL	IRM5A2-A6A	IRM5A2-B2A	IRM5A2-B6A	IRM5A2-C6A	IRM5A2-D1A	IRM5A2-D1B	IRM5A2-D6A	IRM5A2-D7A
				Sample Name	SSHS-IRM5A2-A8PH3A1-WC-2-4	SSHS-IRM5A2-A8PH3A1-WC-4-6	SSHS-IRM5A2-A8PH3A1-WC-6-8	SSHS-IRM5A2-CCOMP	SSHS-IRM5A2-CENTERCOMP	SSHS-IRM5A2-HL	SSHS-IRM5A2-A6A	SSHS-IRM5A2-B2A	SSHS-IRM5A2-B6A	SSHS-IRM5A2-C6A	SSHS-IRM5A2-D1A	SSHS-IRM5A2-D1B	SSHS-IRM5A2-D6A	SSHS-IRM5A2-D7A
				Sample Date	10/28/2023	10/28/2023	10/28/2023	8/14/2023	8/18/2023	9/8/2023	7/31/2021	8/3/2021	7/31/2021	7/31/2021	8/3/2021	8/3/2021	7/31/2021	7/31/2021
				Lab Report	1801645721	1801645721	1801645721	1801608011	1801611291	1801621811	1801252071	1801252541	1801252071	1801252071	1801252541	1801252541	1801252071	1801252071
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 17 U	< 18 U	< 21 U	< 20 U	< 17 U	< 21 U	< 18 U	< 180 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 17 U	< 18 U	< 21 U	< 20 U	< 17 U	< 21 U	< 18 U	< 180 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 17 U	< 18 U	< 21 U	< 20 U	< 17 U	< 21 U	< 18 U	< 180 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 17 U	< 18 U	< 21 U	< 20 U	< 17 U	< 21 U	< 18 U	< 180 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U
	Aroclor 1248	ug/kg	--	--	< 18 U	< 17 U	< 18 U	< 21 U	< 20 U	< 17 U	< 21 U	110	9400	750	70	270	2200	1400
	Aroclor 1254	ug/kg	--	--	6.3 J	< 17 U	< 18 U	< 21 U	< 20 U	< 17 UT	1400	40	4700	280	130	200	1200	440
	Aroclor 1260	ug/kg	--	--	< 18 U	< 17 U	< 18 U	< 21 U	< 20 U	< 17 UT	1500	< 18 U	1200	85	< 19 U	< 18 U	400	130
	Aroclor 1262	ug/kg	--	--	< 18 U	< 17 U	< 18 U	< 21 U	< 20 U	< 17 UT	< 21 U	< 18 U	< 180 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 17 U	< 18 U	< 21 U	< 20 U	< 17 UT	< 21 U	< 18 U	< 180 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U
	PCBs	ug/kg	50000	--	6.3	ND	ND	ND	ND	ND	2900	150	15300	1115	200	470	3800	1970
Metals	Arsenic	mg/l	--	5	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.050 U	0.0085 BJ	0.0061 J	0.0067 J	0.0078 BJ	0.0069 BJ	0.0077 J	< 0.50 U
	Barium	mg/l	--	100	0.45 J	0.42 J	0.51 J	0.68 J	0.74 J	0.69 J	0.45 J	0.43 BJ	1.2	0.86	0.71 B	0.63 B	0.67	0.82 BJ
	Cadmium	mg/l	--	1	< 0.050 U	< 0.050 U	< 0.050 U	0.0053 J	< 0.50 U	< 0.50 UT	0.00094 BJ	0.00062 J	0.0023 BJ	0.0015 BJ	0.0011 J	0.00090 J	0.0017 BJ	0.0026 BJ
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	0.0051 J	< 0.50 U
	Lead	mg/l	--	5	< 0.10 UT	< 0.10 UT	< 0.10 UT	0.047 J	< 0.50 U	< 0.50 U	0.0098 J	0.0051 J	0.26	0.14	0.0045 J	0.0036 J	0.029 J	0.068 J
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U
Organics	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2-Methylphenol	mg/l	--	200	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	4-methylphenol	mg/l	--	200	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 UT	< 0.050 U	--	--	--	--	--	--	--	--
	Hexachlorobenzene	mg/l	--	0.13	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Hexachloroethane	mg/l	--	3	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Nitrobenzene	mg/l	--	2	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Pentachlorophenol	mg/l	--	100	< 0.22 U	< 0.24 U	< 0.21 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
	Pyridine	mg/l	--	5	< 0.087 U	< 0.095 U	< 0.083 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.0052 J	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.043 U	< 0.048 U	< 0.042 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Benzene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UT	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U
	Chlorobenzene	mg/l	--	100	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U
	Chloroform	mg/l	--	6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U
	Methyl Ethyl Ketone	mg/l	--	200	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	0.14 BJ	< 0.25 U	< 0.25 U	0.013 J	0.016 J	< 0.25 U	< 0.25 U	< 0.50 U	< 0.25 U
	Tetrachloroethene	mg/l	--	0.7	< 0.20 U	0.093 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U
	Trichloroethene	mg/l	--	0.5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U
	Vinyl chloride	mg/l	--	0.2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 UT	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4D
Summary of IRM#5A2 Analytical Results - Pre-Characterization

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	IRM5A2-E1A	IRM5A2-E1B	IRM5A2-E1C	IRM5A2-E2A	IRM5A2-E2B	IRM5A2-E2C	IRM5A2-E3A	IRM5A2-E3B	IRM5A2-E3C	IRM5A2-E4A	IRM5A2-E4B	IRM5A2-E5A	IRM5A2-E5B	IRM5A2-E6A	IRM5A2-E6B	IRM5A2-F1A	IRM5A2-F1B
				Sample Name	SSHS-IRM5A2-E1A	SSHS-IRM5A2-E1B	SSHS-IRM5A2-E1C	SSHS-IRM5A2-E2A	SSHS-IRM5A2-E2B	SSHS-IRM5A2-E2C	SSHS-IRM5A2-E3A	SSHS-IRM5A2-E3B	SSHS-IRM5A2-E3C	SSHS-IRM5A2-E4A	SSHS-IRM5A2-E4B	SSHS-IRM5A2-E5A	SSHS-IRM5A2-E5B	SSHS-IRM5A2-E6A	SSHS-IRM5A2-E6B	SSHS-IRM5A2-F1A	SSHS-IRM5A2-F1B
				Sample Date	8/2/2021	8/2/2021	8/2/2021	8/2/2021	8/2/2021	8/2/2021	8/2/2021	8/2/2021	8/2/2021	8/2/2021	8/2/2021	8/3/2021	8/3/2021	8/3/2021	8/3/2021	7/31/2021	7/31/2021
				Lab Report	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252541	1801252541	1801252541	1801252541	1801252061	1801252061
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 19 U	< 19 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 19 U	< 19 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 19 U	< 19 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 19 U	< 19 U	< 18 U
	Aroclor 1248	ug/kg	--	--	930	250	230	940	120	270	72	82	230	110	41	100	93	980	300	< 19 U	54
	Aroclor 1254	ug/kg	--	--	370	100	86	350	82	180	38	83	420	62	39	44	71	420	160	150	43
	Aroclor 1260	ug/kg	--	--	58	< 19 U	11 J	59	9.5 JP	31	< 19 U	47	69	< 19 U	23	< 18 U	16 J	85	< 19 U	< 19 U	< 18 U
	Aroclor 1262	ug/kg	--	--	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 19 U	< 19 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 19 U	< 19 U	< 18 U	< 19 U	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 19 U	< 18 U	< 17 U	< 18 U	< 19 U	< 19 U	< 18 U
	PCBs	ug/kg	50000	--	1358	350	327	1349	211.5	481	110	212	719	172	103	144	180	1485	460	150	97
Metals	Arsenic	mg/l	--	5	0.0087 BJ	0.0076 BJ	0.0071 BJ	< 0.50 U	0.0085 BJ	0.0096 BJ	0.11 BJ	0.0093 BJ	0.019 BJ	0.0089 BJ	0.0060 BJ	0.0076 BJ	0.0078 BJ	0.0071 BJ	0.012 BJ	0.0044 J	0.0061 J
	Barium	mg/l	--	100	0.91 B	1.7 B	0.83 B	1.0 BJ	1.3 B	1.1 B	0.73 BJ	0.59 B	0.69 B	0.64 B	0.55 B	0.80 B	0.67 B	0.92 B	0.55 B	0.62	0.53
	Cadmium	mg/l	--	1	0.0022 BJ	0.0013 BJ	0.00063 BJ	0.0022 BJ	0.0018 BJ	0.0023 BJ	0.0036 BJ	0.0012 BJ	0.0022 BJ	0.0014 BJ	0.00085 BJ	0.0016 J	0.0016 J	0.0021 J	0.0015 J	0.00094 BJ	0.00065 BJ
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.049 J	0.33	0.026 J	0.046 J	0.051	0.14	< 0.50 U	0.016 J	0.045 J	0.0096 J	0.0044 J	0.0070 J	0.013 J	0.015 J	0.014 J	0.0096 J	0.014 J
	Mercury	mg/l	--	0.2	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Selenium	mg/l	--	1	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.50 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Organics	2,4,5-TP (Silvex)	mg/l	--	1	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Endrin	mg/l	--	0.02	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	gamma-BHC (Lindane)	mg/l	--	0.4	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Heptachlor	mg/l	--	0.008	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Heptachlor epoxide	mg/l	--	--	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Methoxychlor	mg/l	--	10	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Toxaphene	mg/l	--	0.5	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.20 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.20 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2-Methylphenol	mg/l	--	200	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	4-methylphenol	mg/l	--	200	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Hexachlorobenzene	mg/l	--	0.13	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Hexachloroethane	mg/l	--	3	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Nitrobenzene	mg/l	--	2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Pentachlorophenol	mg/l	--	100	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
	Pyridine	mg/l	--	5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Benzene	mg/l	--	0.5	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Chlorobenzene	mg/l	--	100	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Chloroform	mg/l	--	6	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Methyl Ethyl Ketone	mg/l	--	200	0.022 BJ	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	0.013 BJ	< 0.50 U	< 0.25 U	< 0.25 U	0.010 BJ	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	0.014 J	0.018 J
	Tetrachloroethene	mg/l	--	0.7	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Trichloroethene	mg/l	--	0.5	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Vinyl chloride	mg/l	--	0.2	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371. 4 (e)) are presented in dark grey

Table 4D
Summary of IRM#5A2 Analytical Results - Pre-Characterization

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	IRM5A2-F1C	IRM5A2-F2A	IRM5A2-F2B	IRM5A2-F2C	IRM5A2-F3A	IRM5A2-F3B	IRM5A2-F3C	IRM5A2-F5A	IRM5A2-F5B	IRM5A2-F6A	IRM5A2-F6B	IRM5A2-F7A	IRM5A2-G1A	IRM5A2-G1B	IRM5A2-G1C	IRM5A2-G3A	IRM5A2-G4A
				Sample Name	SSHS-IRM5A2-F1C	SSHS-IRM5A2-F2A	SSHS-IRM5A2-F2B	SSHS-IRM5A2-F2C	SSHS-IRM5A2-F3A	SSHS-IRM5A2-F3B	SSHS-IRM5A2-F3C	SSHS-IRM5A2-F5A	SSHS-IRM5A2-F5B	SSHS-IRM5A2-F6A	SSHS-IRM5A2-F6B	SSHS-IRM5A2-F7A	SSHS-IRM5A2-G1A	SSHS-IRM5A2-G1B	SSHS-IRM5A2-G1C	SSHS-IRM5A2-G3A	SSHS-IRM5A2-G4A
				Sample Date	7/31/2021	7/31/2021	7/31/2021	7/31/2021	8/2/2021	8/2/2021	8/2/2021	7/31/2021	7/31/2021	7/31/2021	7/31/2021	7/31/2021	8/3/2021	8/3/2021	8/3/2021	8/3/2021	8/3/2021
				Lab Report	1801252061	1801252061	1801252061	1801252061	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252071	1801252541	1801252541	1801252541	1801252541	1801252541
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 19 U	< 20 U	< 19 U	< 20 U	< 20 U	< 19 U	< 19 U	< 18 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 19 U	< 20 U	< 19 U	< 20 U	< 20 U	< 19 U	< 19 U	< 18 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 19 U	< 20 U	< 19 U	< 20 U	< 20 U	< 19 U	< 19 U	< 18 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 19 U	< 20 U	< 19 U	< 20 U	< 20 U	< 19 U	< 19 U	< 18 U
	Aroclor 1248	ug/kg	--	--	< 19 U	75	84	120	1400	2200	200	810	110	450	130	< 19 U	320	120	47	3400	120
	Aroclor 1254	ug/kg	--	--	< 19 U	52	66	61	510	1600	250	460	84	210	96	< 19 U	270	80	150	1400	110
	Aroclor 1260	ug/kg	--	--	< 19 U	28	< 18 U	< 18 U	57	470	51	130	47	56	50	< 19 U	75	< 20 U	14 J	270	34
	Aroclor 1262	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 19 U	< 20 U	< 19 U	< 20 U	< 20 U	< 19 U	< 19 U	< 18 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 19 U	< 18 U	< 18 U	< 19 U	< 18 U	< 19 U	< 17 U	< 18 U	< 19 U	< 20 U	< 19 U	< 20 U	< 20 U	< 19 U	< 19 U	< 18 U
	PCBs	ug/kg	50000	--	ND	155	150	181	1967	4270	501	1400	241	716	276	ND	665	200	211	5070	264
Metals	Arsenic	mg/l	--	5	< 0.050 U	< 0.050 U	0.0042 J	0.0050 J	0.013 BJ	0.0054 BJ	0.0065 BJ	0.0071 J	< 0.050 U	0.0077 J	0.0051 J	0.0076 J	0.0050 BJ	0.0062 BJ	0.0050 BJ	0.0063 BJ	0.0062 BJ
	Barium	mg/l	--	100	0.64	0.69	2.8	0.94	0.71 B	1.4 B	0.71 B	0.83	0.62	0.72	0.73	0.67	0.55 B	0.96 B	0.54 B	1.2 B	0.95 B
	Cadmium	mg/l	--	1	0.00094 BJ	0.0016 BJ	0.0022 BJ	0.0010 BJ	0.0017 BJ	0.0021 BJ	0.0023 BJ	0.0013 BJ	0.0012 BJ	0.00097 BJ	0.0012 BJ	0.0014 BJ	0.0014 J	0.00054 J	0.00069 J	0.0019 J	0.0014 J
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Lead	mg/l	--	5	0.033 J	0.017 J	2.9	1.6	0.017 J	0.030 J	0.028 J	0.022 J	0.0068 J	0.024 J	0.0045 J	0.0095 J	0.014 J	0.0043 J	0.0053 J	0.016 J	< 0.050 U
	Mercury	mg/l	--	0.2	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
	Selenium	mg/l	--	1	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	0.00071 J	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
Organics	2,4,5-TP (Silvex)	mg/l	--	1	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U
	Endrin	mg/l	--	0.02	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	gamma-BHC (Lindane)	mg/l	--	0.4	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Heptachlor	mg/l	--	0.008	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Heptachlor epoxide	mg/l	--	--	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.0050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
	Methoxychlor	mg/l	--	10	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
	Toxaphene	mg/l	--	0.5	< 0.020 U	< 0.020 U	< 0.020 U	< 0.10 U	< 0.20 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.10 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	2-Methylphenol	mg/l	--	200	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	4-methylphenol	mg/l	--	200	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Hexachlorobenzene	mg/l	--	0.13	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Hexachloroethane	mg/l	--	3	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Nitrobenzene	mg/l	--	2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Pentachlorophenol	mg/l	--	100	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
	Pyridine	mg/l	--	5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	0.0055 J	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
	Benzene	mg/l	--	0.5	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Chlorobenzene	mg/l	--	100	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Chloroform	mg/l	--	6	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Methyl Ethyl Ketone	mg/l	--	200	0.019 J	0.0088 J	< 0.25 U	0.019 J	< 0.25 U	< 0.25 U	< 0.50 U	0.019 J	0.012 J	0.015 J	< 0.25 U	0.020 J	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
	Tetrachloroethene	mg/l	--	0.7	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Trichloroethene	mg/l	--	0.5	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
	Vinyl chloride	mg/l	--	0.2	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4D
Summary of IRM#5A2 Analytical Results - Pre-Characterization

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	IRM5A2-G5A	IRM5A2-G6A	IRM5A2-G6B	IRM5A2-H3A	IRM5A2-H4A	IRM5A2-H5A	IRM5A2-I4A	IRM5A2-I5A	IRM5A2-I7A	IRM5A2-J4A	IRM5A2-J5A	IRM5A2-K4A	IRM5A2-K5A	MSCOMP	NCOMP	NECOMP
				Sample Name	SSHS-IRM5A2-G5A	SSHS-IRM5A2-G6A	SSHS-IRM5A2-G6B	SSHS-IRM5A2-H3A	SSHS-IRM5A2-H4A	SSHS-IRM5A2-H5A	SSHS-IRM5A2-I4A	SSHS-IRM5A2-I5A	SSHS-IRM5A2-I7A	SSHS-IRM5A2-J4A	SSHS-IRM5A2-J5A	SSHS-IRM5A2-K4A	SSHS-IRM5A2-K5A	SSHS-IRM5A2-MSCOMP	SSHS-IRM5A2-NCOMP	SSHS-IRM5A2-NECOMP
				Sample Date	7/30/2021	7/30/2021	7/30/2021	7/15/2021	7/15/2021	7/15/2021	8/5/2021	7/15/2021	7/15/2021	8/5/2021	7/15/2021	8/5/2021	7/15/2021	9/28/2023	8/14/2023	9/28/2023
				Lab Report	1801251651	1801251651	1801251651	1801245331	1801245331	1801245331	1801254061	1801245331	1801245331	1801254061	1801245331	1801254061	1801245331	1801631351	1801608011	1801631351
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 19 U	< 18 U	< 20 U	< 18 U	< 21 U	< 20 U	< 17 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 19 U	< 18 U	< 20 U	< 18 U	< 21 U	< 20 U	< 17 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 19 U	< 18 U	< 20 U	< 18 U	< 21 U	< 20 U	< 17 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 19 U	< 18 U	< 20 U	< 18 U	< 21 U	< 20 U	< 17 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1248	ug/kg	--	--	< 19 U	110	750	500	75	76	250	19 J	31	70	< 20 U	280	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1254	ug/kg	--	--	16 J	89	390	180	63	51	110	17 J	24	63	< 20 U	96	< 18 U	21	< 19 U	< 19 U
	Aroclor 1260	ug/kg	--	--	< 19 U	25	150	92	39	39	39	< 20 U	< 18 U	35	< 20 U	29	< 18 U	20	< 19 U	61
	Aroclor 1262	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 19 U	< 18 U	< 20 U	< 18 U	< 21 U	< 20 U	< 17 U	< 18 U	< 18 U	< 19 U	< 19 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 20 U	< 19 U	< 20 U	< 19 U	< 19 U	< 18 U	< 20 U	< 18 U	< 21 U	< 20 U	< 17 U	< 18 U	< 18 U	< 19 U	< 19 U
	PCBs	ug/kg	50000	--	16	224	1290	772	177	166	399	36	55	168	ND	405	ND	41	ND	61
Metals	Arsenic	mg/l	--	5	0.0050 J	< 0.050 U	< 0.050 U	0.0084 BJ	0.0074 BJ	0.0067 BJ	0.0058 BJ	0.0048 BJ	0.0074 BJ	0.0068 BJ	0.0059 BJ	0.0066 BJ	0.0073 BJ	< 0.075 U	< 0.50 UT	< 0.075 U
	Barium	mg/l	--	100	0.59 B	0.56 B	0.91 B	1.4 B	0.83 B	0.65 B	0.69 B	0.68 B	0.51 B	0.62 B	0.51 B	0.48 BJ	0.40 BJ	0.77 J	0.35 JT	0.37 J
	Cadmium	mg/l	--	1	< 0.050 U	0.00069 J	0.0032 J	0.00091 J	0.0012 J	0.00085 J	0.0010 J	0.00076 J	0.00075 J	0.0011 J	0.0010 J	0.00090 J	0.00059 J	0.0019 J	< 0.50 UT	< 0.020 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	0.020 J	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	0.084	< 0.050 U	< 0.050 U	< 0.50 UT	< 0.050 U
	Lead	mg/l	--	5	< 0.050 U	< 0.050 U	0.011 J	0.0032 J	0.021 J	0.011 J	< 0.050 U	0.0093 J	0.0043 J	< 0.050 U	0.0037 J	0.0036 J	< 0.050 U	0.054	< 0.50 UT	< 0.050 U
	Mercury	mg/l	--	0.2	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	0.00028	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.10 U	< 0.50 UT	< 0.10 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	0.0089 J	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.50 UT	< 0.050 U
Organics	2,4,5-TP (Silvex)	mg/l	--	1	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	< 0.010 U	--	--	--
	Endrin	mg/l	--	0.02	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	--	--	--
	Heptachlor	mg/l	--	0.008	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	--	--	--
	Heptachlor epoxide	mg/l	--	--	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	--	--	--
	Methoxychlor	mg/l	--	10	< 0.0010 U	0.0000064 JP	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	--	--	--
	Toxaphene	mg/l	--	0.5	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	< 0.020 U	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.010 U	< 0.050 U	< 0.010 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.010 U	< 0.050 U	< 0.010 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.010 U	< 0.050 U	< 0.010 U
	2-Methylphenol	mg/l	--	200	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.010 U	< 0.050 U	< 0.010 U
	4-methylphenol	mg/l	--	200	--	--	--	--	--	--	--	--	--	--	--	--	--	< 0.010 U	< 0.050 U	< 0.010 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0010 U	< 0.050 U	< 0.0010 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0020 U	< 0.050 U	< 0.0020 U
	Hexachloroethane	mg/l	--	3	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0020 U	< 0.050 U	< 0.0020 U
	Nitrobenzene	mg/l	--	2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0010 U	< 0.050 U	< 0.0010 U
	Pentachlorophenol	mg/l	--	100	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.030 U	< 0.25 U	< 0.030 U
	Pyridine	mg/l	--	5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.010 U	< 0.10 U	< 0.010 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.010 U	< 0.20 U	< 0.010 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.010 U	< 0.20 U	< 0.010 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.010 U	< 0.050 U	< 0.010 U
	Benzene	mg/l	--	0.5	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.010 U	< 0.20 U	< 0.010 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.010 U	< 0.20 U	< 0.010 U
	Chlorobenzene	mg/l	--	100	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.010 U	< 0.20 U	< 0.010 U
	Chloroform	mg/l	--	6	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.010 U	< 0.20 U	< 0.010 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.050 U	< 1.0 U	< 0.050 U
	Tetrachloroethene	mg/l	--	0.7	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	0.0073 J	< 0.20 U	< 0.010 U
	Trichloroethene	mg/l	--	0.5	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.010 U	< 0.20 U	< 0.010 U
	Vinyl chloride	mg/l	--	0.2	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.010 U	< 0.20 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4D
Summary of IRM#5A2 Analytical Results - Pre-Characterization

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	NOCOMP1	NOCOMP2	SCOMP	SCOMPC	SCOMPN	SCOMPS	TP-H6C	TP-H7C	TP-I5C	TP-I6C	TP-I7C	TP-J5C	TP-J6C	TP-J7C	TP-K5C	TP-K6C	TP-K7C	WC-S1A
				Sample Name	SSHS-IRM5A2-NOCOMP1	SSHS-IRM5A2-NOCOMP2	SSHS-IRM5A2-SCOMP	SSHS-IRM5A2-SCOMPC	SSHS-IRM5A2-SCOMPN	SSHS-IRM5A2-SCOMPS	TP-H6C	TP-H7C	TP-I5C	TP-I6C	TP-I7C	TP-J5C	TP-J6C	TP-J7C	TP-K5C	TP-K6C	TP-K7C	SSHS-IRM5A2-WC-S1A
				Sample Date	9/28/2023	9/28/2023	8/14/2023	8/16/2023	8/16/2023	8/16/2023	7/19/2022	7/18/2022	7/16/2022	7/19/2022	7/16/2022	7/16/2022	7/18/2022	7/15/2022	7/15/2022	7/15/2022	7/18/2022	8/14/2023
				Lab Report	1801631351	1801631351	1801608011	1801609651	1801609651	1801609651	1801415491	1801414731	1801414641	1801415491	1801414641	1801414641	1801414731	1801414041	1801414041	1801414041	1801414731	1801608031
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 20 U	< 20 U	< 20 U	< 18 U	< 18 U	< 20 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	Aroclor 1221	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 20 U	< 20 U	< 20 U	< 18 U	< 18 U	< 20 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	Aroclor 1232	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 20 U	< 20 U	< 20 U	< 18 U	< 18 U	< 20 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	Aroclor 1242	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 20 U	< 20 U	< 20 U	< 18 U	< 18 U	< 20 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	Aroclor 1248	ug/kg	--	--	< 18 U	< 18 U	< 19 U	34	51	< 20 U	< 18 U	< 18 U	< 20 U	< 17 U	17 J	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	Aroclor 1254	ug/kg	--	--	24	12 J	< 19 U	< 20 U	< 20 U	< 20 U	< 18 U	< 18 U	12 J	< 17 U	14 J	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	Aroclor 1260	ug/kg	--	--	41	13 J	< 19 U	< 20 U	< 20 U	< 20 U	< 18 U	< 18 U	20	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	Aroclor 1262	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 20 U	< 20 U	< 20 U	< 18 U	< 18 U	< 20 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	Aroclor 1268	ug/kg	--	--	< 18 U	< 18 U	< 19 U	< 20 U	< 20 U	< 20 U	< 18 U	< 18 U	< 20 U	< 17 U	< 18 U	< 18 U	< 18 U	< 18 U	< 17 U	< 18 U	< 18 U	< 20 U
	PCBs	ug/kg	50000	--	65	25	ND	34	51	ND	ND	ND	32	ND	31	ND	ND	ND	ND	ND	ND	ND
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Barium	mg/l	--	100	0.33 J	0.53 J	0.38 J	0.65 J	0.82 JT	0.58 J	0.34 J	0.21 J	0.17 J	0.28 J	0.49 J	0.38 J	0.34 J	0.33 J	0.67 J	0.32 J	0.35 J	0.43 J
	Cadmium	mg/l	--	1	< 0.020 U	0.0021 J	< 0.50 U	0.0042 J	0.0085 J	0.0080 J	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Lead	mg/l	--	5	0.018 J	0.12	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
	Mercury	mg/l	--	0.2	0.00010 J	0.00018 J	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	< 0.00020 U	0.00044	< 0.00020 U	< 0.00020 U	< 0.00020 U
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	0.037 J	< 0.50 U
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.50 U	< 0.50 U	< 0.50 UT	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U	< 0.50 U
Organics	2,4,5-TP (Silvex)	mg/l	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Endrin	mg/l	--	0.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	gamma-BHC (Lindane)	mg/l	--	0.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor	mg/l	--	0.008	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Heptachlor epoxide	mg/l	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Methoxychlor	mg/l	--	10	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
	Toxaphene	mg/l	--	0.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U	< 0.050 U
	Benzene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.050 U	< 1.0 U	< 1.0 U	< 1.0 U	< 1.0 U	< 0.20 U	< 0.20 U	< 0.20 U	0.14 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 1.0 U
	Tetrachloroethene	mg/l	--	0.7	0.0028 J	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4E
Summary of ISMP Analytical Results- Pre-Characterization

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	ISMP-D7-2-4	ISMP-D7-4-6	ISMP-OGCOMP
				Sample Name	SSHS-ISMP-D7-2-4	SSHS-ISMP-D7-4-6	SSHS-ISMP-OGCOMP
				Sample Date	11/12/2022	11/12/2022	9/11/2023
				Lab Report	1801478991	1801478991	1801621821
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**RCRA Toxicity Characteristics**	--	--	--
PCBs	Aroclor 1016	ug/kg	--	--	< 19 U	< 19 U	< 20 U
	Aroclor 1221	ug/kg	--	--	< 19 U	< 19 U	< 20 U
	Aroclor 1232	ug/kg	--	--	< 19 U	< 19 U	< 20 U
	Aroclor 1242	ug/kg	--	--	< 19 U	< 19 U	< 20 U
	Aroclor 1248	ug/kg	--	--	59	120	< 20 U
	Aroclor 1254	ug/kg	--	--	24	52	120
	Aroclor 1260	ug/kg	--	--	< 19 U	< 19 U	< 20 U
	Aroclor 1262	ug/kg	--	--	< 19 U	< 19 U	< 20 U
	Aroclor 1268	ug/kg	--	--	< 19 U	< 19 U	< 20 U
	PCBs	ug/kg	50000	--	83	172	120
Metals	Arsenic	mg/l	--	5	< 0.075 U	< 0.075 U	< 0.50 UT
	Barium	mg/l	--	100	0.33 J	0.28 J	0.59 J
	Cadmium	mg/l	--	1	< 0.020 U	< 0.020 U	< 0.50 UT
	Chromium (III+VI)	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.50 U
	Lead	mg/l	--	5	0.043 J	0.016 J	< 0.50 U
	Mercury	mg/l	--	0.2	< 0.00020 U	< 0.00020 U	< 0.00020 UT
	Selenium	mg/l	--	1	< 0.10 U	< 0.10 U	0.052 JT
	Silver	mg/l	--	5	< 0.050 U	< 0.050 U	< 0.50 U
SVOCs	2,4,5-Trichlorophenol	mg/l	--	400	< 0.010 U	< 0.010 U	< 0.050 U
	2,4,6-Trichlorophenol	mg/l	--	2	< 0.010 U	< 0.010 U	< 0.050 U
	2,4-Dinitrotoluene	mg/l	--	0.13	< 0.010 U	< 0.010 U	< 0.050 U
	2-Methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.050 U
	4-methylphenol	mg/l	--	200	< 0.010 U	< 0.010 U	< 0.050 U
	Hexachlorobenzene	mg/l	--	0.13	< 0.0010 U	< 0.0010 U	< 0.050 U
	Hexachlorobutadiene	mg/l	--	0.5	< 0.0020 U	< 0.0020 U	< 0.050 U
	Hexachloroethane	mg/l	--	3	< 0.0020 U	< 0.0020 U	< 0.050 U
	Nitrobenzene	mg/l	--	2	< 0.0010 U	< 0.0010 U	< 0.050 U
	Pentachlorophenol	mg/l	--	100	< 0.030 U	< 0.030 U	< 0.25 U
	Pyridine	mg/l	--	5	< 0.010 U	< 0.010 U	< 0.10 U
VOCs	1,1-Dichloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.20 U
	1,2-Dichloroethane	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.20 U
	1,4-Dichlorobenzene	mg/l	--	7.5	< 0.010 U	< 0.010 U	< 0.050 U
	Benzene	mg/l	--	0.5	0.0026 J	< 0.010 U	< 0.20 U
	Carbon Tetrachloride	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.20 UT
	Chlorobenzene	mg/l	--	100	< 0.010 U	< 0.010 U	< 0.20 U
	Chloroform	mg/l	--	6	< 0.010 U	< 0.010 U	< 0.20 U
	Methyl Ethyl Ketone	mg/l	--	200	< 0.050 U	< 0.050 U	0.12 BJ
	Tetrachloroethene	mg/l	--	0.7	< 0.010 U	< 0.010 U	< 0.20 U
	Trichloroethene	mg/l	--	0.5	< 0.010 U	< 0.010 U	< 0.20 U
	Vinyl chloride	mg/l	--	0.2	< 0.010 U	< 0.010 U	< 0.20 UT

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above RCRA Toxicity Characteristics are presented in grey

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A10A	A1-A10B	A1-A10C	A1-A11A	A1-A11A	A1-A11B	A1-A11B	A1-A11C	A1-A11C	A1-A12A	A1-A12B	A1-A12C	A1-A13A
				Sample Name	SSHS-IRM5A2-A1-A10A	SSHS-IRM5A2-A1-A10B	SSHS-IRM5A2-A1-A10C	SSHS-IRM5A2-A1-A11A	SSHS-IRM5A2-A1-DUP1A	SSHS-IRM5A2-A1-A11B	SSHS-IRM5A2-A1-DUP1B	SSHS-IRM5A2-A1-DUP1C	SSHS-IRM5A2-A1-A11C	SSHS-IRM5A2-A1-A12A	SSHS-IRM5A2-A1-A12B	SSHS-IRM5A2-A1-A12C	SSHS-IRM5A2-A1-A13A
				Sample Date	10/25/2021	10/25/2021	10/23/2021	10/25/2021	10/25/2021	10/25/2021	10/25/2021	10/23/2021	10/23/2021	10/25/2021	10/25/2021	10/27/2021	10/25/2021
				Lab Report	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**													
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1248	mg/kg	--	--	--	--	0.62	--	--	--	--	0.19	2.2	--	--	0.56	--
	Aroclor 1254	mg/kg	--	--	--	--	0.25	--	--	--	--	0.12	0.92	--	--	0.28	--
	Aroclor 1260	mg/kg	--	--	--	--	0.055	--	--	--	--	0.058	0.14	--	--	0.10	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--
	PCBs	mg/kg	50	--	--	--	0.925	--	--	--	--	0.368	3.26	--	--	0.94	--
Metals	Arsenic	mg/kg	--	100	--	--	5.8	--	--	--	--	6.9	6.0	--	--	6.2	--
	Barium	mg/kg	--	2000	--	--	87	--	--	--	--	83	62	--	--	64	--
	Beryllium	mg/kg	--	--	--	--	0.37	--	--	--	--	0.39	0.32 J	--	--	0.35 J	--
	Cadmium	mg/kg	--	20	--	--	< 0.43 U	--	--	--	--	< 0.47 U	< 0.46 U	--	--	0.10 J	--
	Chromium (III+VI)	mg/kg	--	100	--	--	11	--	--	--	--	10	10	--	--	10	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.47 U	--	--	--	--	< 0.49 U	< 0.45 U	--	--	< 0.46 U	--
	Copper	mg/kg	--	--	--	--	23	--	--	--	--	18	19	--	--	17	--
	Cyanide Total	mg/kg	--	--	--	--	0.72	--	--	--	--	0.54 J	0.68	--	--	0.58	--
	Lead	mg/kg	--	100	--	--	15	--	--	--	--	27	17	--	--	20	--
	Manganese	mg/kg	--	--	--	--	450	--	--	--	--	430	370	--	--	270	--
	Mercury	mg/kg	--	4	--	--	< 0.034 U	--	--	--	--	0.051	0.025 J	--	--	0.053	--
	Nickel	mg/kg	--	--	--	--	15	--	--	--	--	14	14	--	--	14	--
	Selenium	mg/kg	--	20	--	--	< 0.86 U	--	--	--	--	0.58 J	< 0.91 U	--	--	0.53 J	--
	Silver	mg/kg	--	100	--	--	< 0.43 U	--	--	--	--	< 0.47 U	< 0.46 U	--	--	< 0.50 U	--
	Zinc	mg/kg	--	--	--	--	54	--	--	--	--	49	51	--	--	44	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.079 U	--	--	--	--	< 0.16 U	< 0.074 U	--	--	< 0.22 UT	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.039 U	--	--	--	--	< 0.077 U	< 0.037 U	--	--	< 0.11 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.039 U	--	--	--	--	< 0.077 U	< 0.037 U	--	--	< 0.11 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.039 U	--	--	--	--	< 0.077 U	< 0.037 U	--	--	< 0.11 U	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.039 U	--	--	--	--	< 0.077 U	< 0.037 U	--	--	< 0.11 U	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.039 U	--	--	--	--	0.031 J	< 0.037 U	--	--	< 0.11 U	--
	Acenaphthene	mg/kg	--	--	--	--	0.0030 J	--	--	--	--	0.025	0.0033 J	--	--	0.023	--
	Acenaphthylene	mg/kg	--	--	--	--	0.033	--	--	--	--	0.11	0.033	--	--	0.66	--
	Anthracene	mg/kg	--	--	--	--	0.026	--	--	--	--	0.12	0.025	--	--	0.40	--
	Benz(a)anthracene	mg/kg	--	--	--	--	0.097	--	--	--	--	0.38	0.083	--	--	1.2 T	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.081	--	--	--	--	0.27	0.078	--	--	1.1 T	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.14	--	--	--	--	0.39	0.13	--	--	1.7 T	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.069	--	--	--	--	0.23	0.068	--	--	1.0 T	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.040	--	--	--	--	0.14	0.038	--	--	0.60 T	--
	Chrysene	mg/kg	--	--	--	--	0.10	--	--	--	--	0.38	0.092	--	--	1.3 T	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.020	--	--	--	--	0.074	0.020	--	--	0.29	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.039 U	--	--	--	--	< 0.077 U	< 0.037 U	--	--	< 0.11 U	--
	Fluoranthene	mg/kg	--	--	--	--	0.12	--	--	--	--	0.57	0.10	--	--	1.4 T	--
	Fluorene	mg/kg	--	--	--	--	0.0044 J	--	--	--	--	0.025	0.0048 J	--	--	0.047	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0079 U	--	--	--	--	< 0.016 U	< 0.0074 U	--	--	< 0.023 U	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0079 U	--	--	--	--	< 0.016 U	< 0.0074 U	--	--	< 0.023 U	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.039 U	--	--	--	--	< 0.077 U	< 0.037 U	--	--	< 0.11 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.064	--	--	--	--	0.23	0.064	--	--	0.97 T	--
	Naphthalene	mg/kg	--	--	--	--	0.0084	--	--	--	--	0.038	0.011	--	--	0.11	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.079 U	--	--	--	--	< 0.16 U	< 0.074 U	--	--	< 0.22 U	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.20 U	--	--	--	--	< 0.40 U	< 0.19 U	--	--	< 0.57 UT	--
	Phenanthrene	mg/kg	--	--	--	--	0.041	--	--	--	--	0.30	0.036	--	--	0.32 T	--
	Phenol	mg/kg	--	--	--	--	< 0.039 U	--	--	--	--	< 0.077 U	< 0.037 U	--	--	< 0.11 U	--
	Pyrene	mg/kg	--	--	--	--	0.15	--	--	--	--	0.55	0.14	--	--	1.7 T	--
	Pyridine	mg/kg	--	100	--	--	< 0.079 U	--	--	--	--	< 0.16 U	< 0.074 U	--	--	< 0.23 UT	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	< 1.3 U	--	< 1.1 U	< 0.68 U	< 1.0 U	< 0.66 U	--	--	< 1.0 U	< 1.1 U	--	< 1.2 U
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Acetone	mg/kg	--	--	< 0.023 U	< 0.026 U	--	< 0.022 U	< 0.014 U	< 0.020 U	< 0.013 U	--	--	< 0.021 U	< 0.022 U	--	< 0.023 U
	Benzene	mg/kg	--	10	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Chlorobenzene	mg/kg	--	2000	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Chloroform	mg/kg	--	120	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Dichloromethane	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Ethylbenzene	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Tetrachloroethene	mg/kg	--	14	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Toluene	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Trichloroethene	mg/kg	--	10	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 U	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Vinyl chloride	mg/kg	--	4	< 0.0057 U	< 0.0064 U	--	< 0.0055 U	< 0.0034 U	< 0.0050 U	< 0.0033 UT	--	--	< 0.0052 U	< 0.0055 U	--	< 0.0059 U
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	< 0.013 U	--	< 0.011 U	< 0.0068 U	< 0.010 U	< 0.0066 U	--	--	< 0.010 U	< 0.011 U	--	< 0.012 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A13B	A1-A13C	A1-A14A	A1-A14B	A1-A14C	A1-A15A	A1-A15B	A1-A15C	A1-A16A	A1-A16B	A1-A16C	A1-A17A	A1-A17B	A1-A17C
				Sample Name	SSHS-IRM5A2-A1-A13B	SSHS-IRM5A2-A1-A13C	SSHS-IRM5A2-A1-A14A	SSHS-IRM5A2-A1-A14B	SSHS-IRM5A2-A1-A14C	SSHS-IRM5A2-A1-A15A	SSHS-IRM5A2-A1-A15B	SSHS-IRM5A2-A1-A15C	SSHS-IRM5A2-A1-A16A	SSHS-IRM5A2-A1-A16B	SSHS-IRM5A2-A1-A16C	SSHS-IRM5A2-A1-A17A	SSHS-IRM5A2-A1-A17B	SSHS-IRM5A2-A1-A17C
				Sample Date	10/25/2021	10/23/2021	10/25/2021	10/25/2021	10/27/2021	10/25/2021	10/25/2021	10/27/2021	10/25/2021	10/25/2021	10/24/2021	10/25/2021	10/25/2021	10/24/2021
				Lab Report	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1221	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1232	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1242	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1248	mg/kg	--	--	--	0.041	--	--	1.3	--	--	1.1	--	--	< 0.019 U	--	--	1.7
	Aroclor 1254	mg/kg	--	--	--	0.029	--	--	0.49	--	--	0.46	--	--	0.44	--	--	0.88
	Aroclor 1260	mg/kg	--	--	--	0.033	--	--	0.070	--	--	0.15	--	--	0.19	--	--	0.31
	Aroclor 1262	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1268	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U
	PCBs	mg/kg	50	--	--	0.103	--	--	1.86	--	--	1.71	--	--	0.63	--	--	2.89
Metals	Arsenic	mg/kg	--	100	--	8.1	--	--	6.8	--	--	7.4	--	--	7.4	--	--	6.8
	Barium	mg/kg	--	2000	--	81	--	--	110	--	--	80	--	--	55	--	--	75
	Beryllium	mg/kg	--	--	--	0.42	--	--	0.42 J	--	--	0.37 J	--	--	0.37	--	--	0.38
	Cadmium	mg/kg	--	20	--	0.084 J	--	--	0.29 J	--	--	0.19 J	--	--	< 0.38 U	--	--	< 0.41 U
	Chromium (III+VI)	mg/kg	--	100	--	11	--	--	11	--	--	11	--	--	9.7	--	--	11
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.47 U	--	--	< 0.48 U	--	--	0.26 J	--	--	< 0.45 U	--	--	< 0.45 U
	Copper	mg/kg	--	--	--	21	--	--	20	--	--	24	--	--	21	--	--	24
	Cyanide Total	mg/kg	--	--	--	0.56	--	--	0.87	--	--	0.51	--	--	0.43 J	--	--	0.52
	Lead	mg/kg	--	100	--	29	--	--	56	--	--	30	--	--	17	--	--	26
	Manganese	mg/kg	--	--	--	370	--	--	340	--	--	370	--	--	340	--	--	320
	Mercury	mg/kg	--	4	--	0.037	--	--	0.043	--	--	0.060	--	--	0.039	--	--	0.037
	Nickel	mg/kg	--	--	--	17	--	--	13	--	--	17	--	--	16	--	--	17
	Selenium	mg/kg	--	20	--	0.92	--	--	0.64 J	--	--	< 1.1 U	--	--	< 0.75 U	--	--	0.56 J
	Silver	mg/kg	--	100	--	< 0.46 U	--	--	< 0.55 U	--	--	< 0.54 U	--	--	< 0.38 U	--	--	< 0.41 U
	Zinc	mg/kg	--	--	--	55	--	--	66	--	--	69	--	--	48	--	--	51
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.15 U	--	--	< 0.39 U	--	--	< 0.40 U	--	--	< 0.37 U	--	--	< 0.38 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.076 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.18 U	--	--	< 0.19 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.076 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.18 U	--	--	< 0.19 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.076 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.18 U	--	--	< 0.19 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.076 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.18 U	--	--	< 0.19 U
	4-methylphenol	mg/kg	--	4000	--	0.036 J	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.18 U	--	--	< 0.19 U
	Acenaphthene	mg/kg	--	--	--	0.020	--	--	0.071	--	--	0.048	--	--	0.068	--	--	0.052
	Acenaphthylene	mg/kg	--	--	--	0.34	--	--	1.3	--	--	0.91	--	--	0.84	--	--	0.77
	Anthracene	mg/kg	--	--	--	0.24	--	--	1.0	--	--	0.57	--	--	0.78	--	--	0.53
	Benz(a)anthracene	mg/kg	--	--	--	0.87	--	--	3.3	--	--	1.7	--	--	2.8	--	--	2.0
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	0.71	--	--	2.4	--	--	1.5	--	--	2.0	--	--	1.6
	Benzo(b)fluoranthene	mg/kg	--	--	--	1.2	--	--	3.8	--	--	2.3	--	--	3.1	--	--	2.7
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.61	--	--	2.1	--	--	1.3	--	--	1.7	--	--	1.5
	Benzo(k)fluoranthene	mg/kg	--	--	--	0.36	--	--	1.2	--	--	0.68	--	--	1.2	--	--	0.84
	Chrysene	mg/kg	--	--	--	0.91	--	--	3.3	--	--	2.0	--	--	2.9	--	--	2.1
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.18	--	--	0.62	--	--	0.38	--	--	0.48	--	--	0.42
	Dibenzofuran	mg/kg	--	--	--	< 0.076 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	0.081 J	--	--	< 0.19 U
	Fluoranthene	mg/kg	--	--	--	1.1	--	--	5.7	--	--	2.7	--	--	4.5	--	--	2.3
	Fluorene	mg/kg	--	--	--	0.036	--	--	0.17	--	--	0.095	--	--	0.15	--	--	0.075
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.016 U	--	--	< 0.039 U	--	--	< 0.040 U	--	--	< 0.037 U	--	--	< 0.038 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.016 U	--	--	< 0.039 U	--	--	< 0.040 U	--	--	< 0.037 U	--	--	< 0.038 U
	Hexachloroethane	mg/kg	--	60	--	< 0.076 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.18 U	--	--	< 0.19 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	0.60	--	--	2.0	--	--	1.2	--	--	1.6	--	--	1.4
	Naphthalene	mg/kg	--	--	--	0.075	--	--	0.12	--	--	0.098	--	--	0.12	--	--	0.097
	Nitrobenzene	mg/kg	--	40	--	< 0.15 U	--	--	< 0.39 U	--	--	< 0.40 U	--	--	< 0.37 U	--	--	< 0.38 U
	Pentachlorophenol	mg/kg	--	2000	--	< 0.39 U	--	--	< 1.0 U	--	--	< 1.0 U	--	--	< 0.95 U	--	--	< 0.97 U
	Phenanthrene	mg/kg	--	--	--	0.34	--	--	2.5	--	--	0.82	--	--	2.7	--	--	0.62
	Phenol	mg/kg	--	--	--	< 0.076 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.18 U	--	--	< 0.19 U
	Pyrene	mg/kg	--	--	--	1.4	--	--	5.6	--	--	2.8	--	--	5.4	--	--	3.3
	Pyridine	mg/kg	--	100	--	< 0.16 U	--	--	< 0.39 U	--	--	< 0.40 U	--	--	< 0.37 U	--	--	< 0.38 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0057 U	--	0.0019 JT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	--	< 1.2 UT	< 1.1 U	--	< 1.1 U	< 1.1 U	--	< 1.0 U	< 0.95 U	--	< 1.2 U	< 1.1 U	--
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0057 U	--	0.0024 JT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Acetone	mg/kg	--	--	< 0.023 U	--	< 0.024 UT	< 0.022 U	--	< 0.022 U	< 0.022 U	--	< 0.021 U	< 0.019 U	--	< 0.023 U	< 0.022 U	--
	Benzene	mg/kg	--	10	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Chloroform	mg/kg	--	120	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Dichloromethane	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Ethylbenzene	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 UT	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Toluene	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Trichloroethene	mg/kg	--	10	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Vinyl chloride	mg/kg	--	4	< 0.0057 U	--	< 0.0060 UT	< 0.0055 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0052 U	< 0.0048 U	--	< 0.0058 U	< 0.0056 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	--	< 0.012 UT	< 0.011 U	--	< 0.011 U	< 0.011 U	--	< 0.010 U	< 0.0095 U	--	< 0.012 U	< 0.011 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A1-A18A	A1-A18B	A1-A18C	A1-A19A	A1-A19B	A1-A19C	A1-A1A	A1-A1B	A1-A1C	A1-A20A	A1-A20B	A1-A20C	A1-A21A	A1-A21A
				Sample Name	SSHS-IRM5A2-A1-A18A	SSHS-IRM5A2-A1-A18B	SSHS-IRM5A2-A1-A18C	SSHS-IRM5A2-A1-A19A	SSHS-IRM5A2-A1-A19B	SSHS-IRM5A2-A1-A19C	SSHS-IRM5A2-A1-A1A	SSHS-IRM5A2-A1-A1B	SSHS-IRM5A2-A1-A1C	SSHS-IRM5A2-A1-A20A	SSHS-IRM5A2-A1-A20B	SSHS-IRM5A2-A1-A20C	SSHS-IRM5A2-A1-A21A	SSHS-IRM5A2-A1-DUP2A
				Sample Date	10/25/2021	10/25/2021	10/24/2021	10/25/2021	10/25/2021	10/24/2021	10/22/2021	10/22/2021	10/22/2021	10/25/2021	10/25/2021	10/24/2021	10/25/2021	10/25/2021
				Lab Report	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289231	1801289231	1801289231	1801289741	1801289741	1801289741	1801289741	1801289741
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1248	mg/kg	--	--	--	--	< 0.019 U	--	--	0.28	--	--	< 0.019 U	--	--	1.5	--	--
	Aroclor 1254	mg/kg	--	--	--	--	1.5	--	--	0.20	--	--	0.030	--	--	0.65	--	--
	Aroclor 1260	mg/kg	--	--	--	--	0.71	--	--	0.089	--	--	0.022	--	--	0.23 T	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	PCBs	mg/kg	50	--	--	--	2.21	--	--	0.569	--	--	0.052	--	--	2.38	--	--
Metals	Arsenic	mg/kg	--	100	--	--	7.2	--	--	5.6	--	--	5.8	--	--	4.5	--	--
	Barium	mg/kg	--	2000	--	--	63	--	--	68	--	--	70 T	--	--	57 T	--	--
	Beryllium	mg/kg	--	--	--	--	0.35	--	--	0.31	--	--	0.37 T	--	--	0.22 J	--	--
	Cadmium	mg/kg	--	20	--	--	0.11 J	--	--	< 0.34 U	--	--	< 0.39 UT	--	--	0.091 J	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	9.4	--	--	8.9	--	--	10 T	--	--	6.6	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.44 U	--	--	< 0.44 U	--	--	< 0.47 U	--	--	< 0.46 U	--	--
	Copper	mg/kg	--	--	--	--	23	--	--	24	--	--	17	--	--	23	--	--
	Cyanide Total	mg/kg	--	--	--	--	0.54	--	--	0.55	--	--	0.66	--	--	0.55	--	--
	Lead	mg/kg	--	100	--	--	31	--	--	20	--	--	21 T	--	--	22	--	--
	Manganese	mg/kg	--	--	--	--	320	--	--	300	--	--	340 T	--	--	190 T	--	--
	Mercury	mg/kg	--	4	--	--	0.042	--	--	0.035 J	--	--	0.031 J	--	--	0.039	--	--
	Nickel	mg/kg	--	--	--	--	14	--	--	14	--	--	16	--	--	11	--	--
	Selenium	mg/kg	--	20	--	--	< 0.77 U	--	--	< 0.68 U	--	--	< 0.77 UT	--	--	0.54 J	--	--
	Silver	mg/kg	--	100	--	--	< 0.38 U	--	--	< 0.34 U	--	--	< 0.39 UT	--	--	< 0.45 U	--	--
	Zinc	mg/kg	--	--	--	--	44	--	--	48	--	--	48 T	--	--	38 T	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.73 U	--	--	< 0.37 U	--	--	< 0.077 U	--	--	< 0.38 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.36 U	--	--	< 0.18 U	--	--	< 0.038 U	--	--	< 0.19 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.36 U	--	--	< 0.18 U	--	--	< 0.038 U	--	--	< 0.19 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.36 U	--	--	< 0.18 U	--	--	< 0.038 U	--	--	< 0.19 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.36 U	--	--	< 0.18 U	--	--	< 0.038 U	--	--	< 0.19 U	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.36 U	--	--	< 0.18 U	--	--	< 0.038 U	--	--	< 0.19 U	--	--
	Acenaphthene	mg/kg	--	--	--	--	0.060 J	--	--	0.061	--	--	0.0057 J	--	--	0.040	--	--
	Acenaphthylene	mg/kg	--	--	--	--	0.91	--	--	0.68	--	--	0.15	--	--	0.76	--	--
	Anthracene	mg/kg	--	--	--	--	0.62	--	--	0.51	--	--	0.095	--	--	0.52	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	2.2	--	--	1.6	--	--	0.38	--	--	2.1 T	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	1.9	--	--	1.3	--	--	0.33	--	--	1.9	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	3.0	--	--	2.1	--	--	0.50	--	--	3.1	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	1.7	--	--	1.2	--	--	0.33	--	--	1.5	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	1.0	--	--	0.68	--	--	0.17	--	--	0.95	--	--
	Chrysene	mg/kg	--	--	--	--	2.4	--	--	1.8	--	--	0.46	--	--	2.3 T	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.48	--	--	0.33	--	--	0.093	--	--	0.41	--	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.36 U	--	--	< 0.18 U	--	--	< 0.038 U	--	--	< 0.19 U	--	--
	Fluoranthene	mg/kg	--	--	--	--	3.1	--	--	2.8	--	--	0.48	--	--	2.6 T	--	--
	Fluorene	mg/kg	--	--	--	--	0.092	--	--	0.15	--	--	0.017	--	--	0.076	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.074 U	--	--	< 0.037 U	--	--	< 0.0077 U	--	--	< 0.038 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.074 U	--	--	< 0.037 U	--	--	< 0.0077 U	--	--	< 0.038 U	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.36 U	--	--	< 0.18 U	--	--	< 0.038 U	--	--	< 0.19 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	1.5	--	--	1.1	--	--	0.28	--	--	1.4	--	--
	Naphthalene	mg/kg	--	--	--	--	0.11	--	--	0.081	--	--	0.048	--	--	0.13	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.73 U	--	--	< 0.37 U	--	--	< 0.077 U	--	--	< 0.38 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 1.9 U	--	--	< 0.94 U	--	--	< 0.20 U	--	--	< 0.96 U	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.95	--	--	1.6	--	--	0.21	--	--	0.75 T	--	--
	Phenol	mg/kg	--	--	--	--	< 0.36 U	--	--	< 0.18 U	--	--	< 0.038 U	--	--	< 0.19 U	--	--
	Pyrene	mg/kg	--	--	--	--	3.8	--	--	3.2	--	--	0.63	--	--	3.5	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.74 U	--	--	< 0.37 U	--	--	< 0.077 U	--	--	< 0.38 UT	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 UT
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 UT
	1,4-Dioxane	mg/kg	--	--	< 1.0 U	< 0.93 U	--	< 0.91 U	< 1.1 U	--	< 1.1 U	< 1.0 U	--	< 0.97 U	< 0.95 UT	--	< 1.1 U	< 1.1 U
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 UT
	Acetone	mg/kg	--	--	< 0.020 U	< 0.019 U	--	< 0.018 U	< 0.021 U	--	< 0.023 U	< 0.020 U	--	< 0.019 U	< 0.019 UT	--	< 0.022 U	< 0.022 U
	Benzene	mg/kg	--	10	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Chlorobenzene	mg/kg	--	2000	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Chloroform	mg/kg	--	120	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Dichloromethane	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Ethylbenzene	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 U	--	< 0.0054 U	< 0.0055 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Tetrachloroethene	mg/kg	--	14	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Toluene	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Trichloroethene	mg/kg	--	10	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Vinyl chloride	mg/kg	--	4	< 0.0051 U	< 0.0047 U	--	< 0.0045 U	< 0.0053 U	--	< 0.0057 U	< 0.0050 U	--	< 0.0049 U	< 0.0047 UT	--	< 0.0054 U	< 0.0055 U
	Xylenes (Total)	mg/kg	--	--	< 0.010 U	< 0.0093 U	--	< 0.0091 U	< 0.011 U	--	< 0.011 U	< 0.010 U	--	< 0.0097 U	< 0.0095 UT	--	< 0.011 U	< 0.011 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A21B	A1-A21B	A1-A21C	A1-A21C	A1-A22A	A1-A22B	A1-A22C	A1-A23A	A1-A23B	A1-A23C	A1-A24A	A1-A24B	A1-A24C	A1-A25A
				Sample Name	SSHS-IRM5A2-A1-A21B	SSHS-IRM5A2-A1-DUP2B	SSHS-IRM5A2-A1-A21C	SSHS-IRM5A2-A1-DUP2C	SSHS-IRM5A2-A1-A22A	SSHS-IRM5A2-A1-A22B	SSHS-IRM5A2-A1-A22C	SSHS-IRM5A2-A1-A23A	SSHS-IRM5A2-A1-A23B	SSHS-IRM5A2-A1-A23C	SSHS-IRM5A2-A1-A24A	SSHS-IRM5A2-A1-A24B	SSHS-IRM5A2-A1-A24C	SSHS-IRM5A2-A1-A25A
				Sample Date	10/25/2021	10/25/2021	10/24/2021	10/24/2021	10/25/2021	10/25/2021	10/24/2021	10/25/2021	10/25/2021	10/24/2021	10/25/2021	10/25/2021	10/24/2021	10/25/2021
				Lab Report	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1248	mg/kg	--	--	--	--	2.8	0.97	--	--	1.8	--	--	< 0.019 U	--	--	0.36	--
	Aroclor 1254	mg/kg	--	--	--	--	2.3	0.90	--	--	1.7	--	--	0.41	--	--	0.32	--
	Aroclor 1260	mg/kg	--	--	--	--	0.87	0.42	--	--	0.75	--	--	0.19	--	--	0.16	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	PCBs	mg/kg	50	--	--	--	5.97	2.29	--	--	4.25	--	--	0.6	--	--	0.84	--
Metals	Arsenic	mg/kg	--	100	--	--	7.9	7.7	--	--	9.5	--	--	7.0	--	--	5.8	--
	Barium	mg/kg	--	2000	--	--	130	77	--	--	110	--	--	63	--	--	62	--
	Beryllium	mg/kg	--	--	--	--	0.45	0.34	--	--	0.42	--	--	0.35	--	--	0.34	--
	Cadmium	mg/kg	--	20	--	--	0.19 J	0.098 J	--	--	0.14 J	--	--	< 0.41 U	--	--	0.036 J	--
	Chromium (III+VI)	mg/kg	--	100	--	--	11	10	--	--	11	--	--	10	--	--	9.6	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.48 U	< 0.46 U	--	--	4.6	--	--	< 0.45 U	--	--	< 0.45 U	--
	Copper	mg/kg	--	--	--	--	32	25	--	--	31	--	--	30	--	--	21	--
	Cyanide Total	mg/kg	--	--	--	--	0.76	0.79	--	--	1.6	--	--	0.57	--	--	0.99	--
	Lead	mg/kg	--	100	--	--	49	51	--	--	45	--	--	19	--	--	17	--
	Manganese	mg/kg	--	--	--	--	250	230	--	--	190	--	--	290	--	--	340	--
	Mercury	mg/kg	--	4	--	--	0.058	0.063	--	--	0.049	--	--	0.11	--	--	0.027 J	--
	Nickel	mg/kg	--	--	--	--	16	14	--	--	18	--	--	17	--	--	14	--
	Selenium	mg/kg	--	20	--	--	0.84	0.58 J	--	--	1.8	--	--	0.56 J	--	--	< 0.81 U	--
	Silver	mg/kg	--	100	--	--	< 0.39 U	< 0.40 U	--	--	< 0.37 U	--	--	< 0.41 U	--	--	< 0.40 U	--
	Zinc	mg/kg	--	--	--	--	55	42	--	--	44	--	--	51	--	--	48	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 1.2 U	< 1.2 U	--	--	< 1.2 U	--	--	< 0.15 U	--	--	< 0.15 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.58 U	< 0.57 U	--	--	< 0.59 U	--	--	< 0.074 U	--	--	< 0.074 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.58 U	< 0.57 U	--	--	< 0.59 U	--	--	< 0.074 U	--	--	< 0.074 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.58 U	< 0.57 U	--	--	< 0.59 U	--	--	< 0.074 U	--	--	< 0.074 U	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.58 U	< 0.57 U	--	--	< 0.59 U	--	--	< 0.074 U	--	--	< 0.074 U	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.58 U	< 0.57 U	--	--	< 0.59 U	--	--	< 0.074 U	--	--	< 0.074 U	--
	Acenaphthene	mg/kg	--	--	--	--	0.13	0.14	--	--	0.14	--	--	0.019	--	--	0.017	--
	Acenaphthylene	mg/kg	--	--	--	--	2.2	2.0	--	--	2.0	--	--	0.27	--	--	0.23	--
	Anthracene	mg/kg	--	--	--	--	1.6	1.3	--	--	1.4	--	--	0.20	--	--	0.20	--
	Benz(a)anthracene	mg/kg	--	--	--	--	5.8	3.8	--	--	4.0	--	--	0.68	--	--	0.60	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	4.4	3.4	--	--	3.5	--	--	0.59	--	--	0.47	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	7.1	5.8	--	--	5.7	--	--	0.97	--	--	0.78	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	3.8	3.2	--	--	3.1	--	--	0.54	--	--	0.46	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	2.2	1.4	--	--	1.7	--	--	0.29	--	--	0.24	--
	Chrysene	mg/kg	--	--	--	--	6.0	4.3	--	--	4.2	--	--	0.74	--	--	0.65	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	1.1	0.88	--	--	0.89	--	--	0.15	--	--	0.13	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.58 U	< 0.57 U	--	--	< 0.59 U	--	--	< 0.074 U	--	--	< 0.074 U	--
	Fluoranthene	mg/kg	--	--	--	--	7.7	5.2	--	--	5.2	--	--	0.88	--	--	0.83	--
	Fluorene	mg/kg	--	--	--	--	0.23	0.20	--	--	0.20	--	--	0.033	--	--	0.030	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.12 U	< 0.12 U	--	--	< 0.12 U	--	--	< 0.015 U	--	--	< 0.015 U	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.12 U	< 0.12 U	--	--	< 0.12 U	--	--	< 0.015 U	--	--	< 0.015 U	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.58 U	< 0.57 U	--	--	< 0.59 U	--	--	< 0.074 U	--	--	< 0.074 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	3.6	2.9	--	--	2.9	--	--	0.50	--	--	0.43	--
	Naphthalene	mg/kg	--	--	--	--	0.31	0.35	--	--	0.33	--	--	0.071	--	--	0.038	--
	Nitrobenzene	mg/kg	--	40	--	--	< 1.2 U	< 1.2 U	--	--	< 1.2 U	--	--	< 0.15 U	--	--	< 0.15 U	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 3.0 U	< 3.0 U	--	--	< 3.0 U	--	--	< 0.38 U	--	--	< 0.38 U	--
	Phenanthrene	mg/kg	--	--	--	--	1.9	1.4	--	--	1.4	--	--	0.31	--	--	0.30	--
	Phenol	mg/kg	--	--	--	--	< 0.58 U	< 0.57 U	--	--	< 0.59 U	--	--	< 0.074 U	--	--	< 0.074 U	--
	Pyrene	mg/kg	--	--	--	--	9.8	6.3	--	--	6.6	--	--	1.2	--	--	1.1	--
	Pyridine	mg/kg	--	100	--	--	< 1.2 U	< 1.2 U	--	--	< 1.2 U	--	--	< 0.15 U	--	--	< 0.15 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0054 UT	< 0.0047 U	--	--	< 0.0052 UT	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 UT
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0054 UT	< 0.0047 U	--	--	< 0.0052 UT	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 UT
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	< 0.95 U	--	--	< 1.0 U	< 0.93 U	--	< 1.0 U	< 1.1 U	--	< 1.3 U	< 0.86 U	--	< 0.91 U
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.0054 UT	< 0.0047 U	--	--	< 0.0052 UT	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 UT
	Acetone	mg/kg	--	--	< 0.022 U	< 0.019 U	--	--	< 0.021 U	< 0.019 U	--	< 0.021 U	< 0.021 U	--	< 0.026 U	< 0.017 U	--	< 0.018 U
	Benzene	mg/kg	--	10	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Chlorobenzene	mg/kg	--	2000	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Chloroform	mg/kg	--	120	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Dichloromethane	mg/kg	--	--	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Ethylbenzene	mg/kg	--	--	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Tetrachloroethene	mg/kg	--	14	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Toluene	mg/kg	--	--	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Trichloroethene	mg/kg	--	10	< 0.0054 U	< 0.0047 U	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Vinyl chloride	mg/kg	--	4	< 0.0054 U	< 0.0047 UT	--	--	< 0.0052 U	< 0.0047 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0064 U	< 0.0043 U	--	< 0.0045 U
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	< 0.0095 U	--	--	< 0.010 U	< 0.0093 U	--	< 0.010 U	< 0.011 U	--	< 0.013 U	< 0.0086 U	--	< 0.0091 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4F
IRM#5A2 Reuse Shipped as Non-Hazardous Material

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A1-A25B	A1-A25C	A1-A26A	A1-A26B	A1-A26C	A1-A27A	A1-A27B	A1-A27C	A1-A28A	A1-A28B	A1-A28C	A1-A29A	A1-A29B	A1-A29C
				Sample Name	SSHS-IRM5A2-A1-A25B	SSHS-IRM5A2-A1-A25C	SSHS-IRM5A2-A1-A26A	SSHS-IRM5A2-A1-A26B	SSHS-IRM5A2-A1-A26C	SSHS-IRM5A2-A1-A27A	SSHS-IRM5A2-A1-A27B	SSHS-IRM5A2-A1-A27C	SSHS-IRM5A2-A1-A28A	SSHS-IRM5A2-A1-A28B	SSHS-IRM5A2-A1-A28C	SSHS-IRM5A2-A1-A29A	SSHS-IRM5A2-A1-A29B	SSHS-IRM5A2-A1-A29C
				Sample Date	10/25/2021	10/24/2021	10/25/2021	10/25/2021	10/24/2021	10/27/2021	10/25/2021	10/24/2021	10/25/2021	10/25/2021	10/25/2021	10/27/2021	10/27/2021	10/27/2021
				Lab Report	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801289741	1801291101	1801291101	1801291101
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U
	Aroclor 1221	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U
	Aroclor 1232	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U
	Aroclor 1242	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U
	Aroclor 1248	mg/kg	--	--	--	0.25	--	--	0.44	--	--	0.45	--	--	< 0.020 U	--	--	0.086
	Aroclor 1254	mg/kg	--	--	--	0.25	--	--	0.46	--	--	0.29	--	--	0.033	--	--	0.056
	Aroclor 1260	mg/kg	--	--	--	< 0.019 U	--	--	0.26	--	--	0.10	--	--	< 0.020 U	--	--	0.030
	Aroclor 1262	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U
	Aroclor 1268	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.019 U
	PCBs	mg/kg	50	--	--	0.5	--	--	1.16	--	--	0.84	--	--	0.033	--	--	0.172
Metals	Arsenic	mg/kg	--	100	--	10	--	--	7.3	--	--	6.3	--	--	5.6	--	--	4.8
	Barium	mg/kg	--	2000	--	120	--	--	120	--	--	65	--	--	78	--	--	61
	Beryllium	mg/kg	--	--	--	0.36	--	--	0.37	--	--	0.36	--	--	0.34	--	--	0.29 J
	Cadmium	mg/kg	--	20	--	0.099 J	--	--	0.11 J	--	--	0.041 J	--	--	< 0.38 U	--	--	< 0.53 U
	Chromium (III+VI)	mg/kg	--	100	--	27	--	--	9.3	--	--	9.6	--	--	10	--	--	8.3
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.47 U	--	--	< 0.46 U	--	--	< 0.46 U	--	--	< 0.48 U	--	--	< 0.47 U
	Copper	mg/kg	--	--	--	69	--	--	27	--	--	23	--	--	20	--	--	13
	Cyanide Total	mg/kg	--	--	--	0.94	--	--	0.48	--	--	0.49	--	--	0.54 J	--	--	0.46 J
	Lead	mg/kg	--	100	--	83	--	--	32	--	--	20	--	--	16	--	--	13
	Manganese	mg/kg	--	--	--	440	--	--	350	--	--	430	--	--	460	--	--	280
	Mercury	mg/kg	--	4	--	0.053	--	--	0.045	--	--	0.032	--	--	0.036	--	--	0.077
	Nickel	mg/kg	--	--	--	22	--	--	14	--	--	14	--	--	24	--	--	12
	Selenium	mg/kg	--	20	--	1.2	--	--	0.64 J	--	--	< 0.79 U	--	--	< 0.76 U	--	--	< 1.1 U
	Silver	mg/kg	--	100	--	< 0.44 U	--	--	< 0.40 U	--	--	< 0.39 U	--	--	< 0.38 U	--	--	< 0.53 U
	Zinc	mg/kg	--	--	--	90	--	--	50	--	--	51	--	--	46	--	--	39
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.78 U	--	--	< 0.38 U	--	--	< 0.077 U	--	--	< 0.080 U	--	--	< 0.076 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.39 U	--	--	< 0.19 U	--	--	< 0.038 U	--	--	< 0.040 U	--	--	< 0.038 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.39 U	--	--	< 0.19 U	--	--	< 0.038 U	--	--	< 0.040 U	--	--	< 0.038 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.39 U	--	--	< 0.19 U	--	--	< 0.038 U	--	--	< 0.040 U	--	--	< 0.038 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.39 U	--	--	< 0.19 U	--	--	< 0.038 U	--	--	< 0.040 U	--	--	< 0.038 U
	4-methylphenol	mg/kg	--	4000	--	< 0.39 U	--	--	< 0.19 U	--	--	< 0.038 U	--	--	< 0.040 U	--	--	< 0.038 U
	Acenaphthene	mg/kg	--	--	--	0.10	--	--	0.044	--	--	0.027	--	--	0.0040 J	--	--	0.0059 J
	Acenaphthylene	mg/kg	--	--	--	1.5	--	--	1.1	--	--	0.51	--	--	0.027	--	--	0.047
	Anthracene	mg/kg	--	--	--	1.1	--	--	0.70	--	--	0.36	--	--	0.022	--	--	0.048
	Benz(a)anthracene	mg/kg	--	--	--	3.9	--	--	2.5	--	--	1.0	--	--	0.059	--	--	0.098
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	3.1	--	--	2.1 T	--	--	0.92	--	--	0.060	--	--	0.085
	Benzo(b)fluoranthene	mg/kg	--	--	--	4.9	--	--	3.3	--	--	1.4	--	--	0.092	--	--	0.13
	Benzo(g,h,i)perylene	mg/kg	--	--	--	2.9	--	--	1.8 T	--	--	0.88	--	--	0.079	--	--	0.086
	Benzo(k)fluoranthene	mg/kg	--	--	--	1.7	--	--	1.1 T	--	--	0.43	--	--	0.026	--	--	0.039
	Chrysene	mg/kg	--	--	--	4.1	--	--	2.8 T	--	--	1.1	--	--	0.069	--	--	0.099
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.84	--	--	0.53	--	--	0.25	--	--	0.022	--	--	0.023
	Dibenzofuran	mg/kg	--	--	--	< 0.39 U	--	--	< 0.19 U	--	--	0.018 J	--	--	< 0.040 U	--	--	< 0.038 U
	Fluoranthene	mg/kg	--	--	--	4.9	--	--	3.9	--	--	1.4	--	--	0.087	--	--	0.16
	Fluorene	mg/kg	--	--	--	0.16	--	--	0.11	--	--	0.054	--	--	0.0049 J	--	--	0.0097
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.079 U	--	--	< 0.038 U	--	--	< 0.0078 U	--	--	< 0.0080 U	--	--	< 0.0077 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.079 U	--	--	< 0.038 U	--	--	< 0.0078 U	--	--	< 0.0080 U	--	--	< 0.0077 U
	Hexachloroethane	mg/kg	--	60	--	< 0.39 U	--	--	< 0.19 U	--	--	< 0.038 U	--	--	< 0.040 U	--	--	< 0.038 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	2.7	--	--	1.7	--	--	0.81	--	--	0.070	--	--	0.081
	Naphthalene	mg/kg	--	--	--	0.20	--	--	0.14	--	--	0.049	--	--	0.0073 J	--	--	0.026
	Nitrobenzene	mg/kg	--	40	--	< 0.78 U	--	--	< 0.38 U	--	--	< 0.077 U	--	--	< 0.080 U	--	--	< 0.076 U
	Pentachlorophenol	mg/kg	--	2000	--	< 2.0 U	--	--	< 0.96 U	--	--	< 0.20 U	--	--	< 0.20 U	--	--	< 0.19 U
	Phenanthrene	mg/kg	--	--	--	1.6	--	--	1.3	--	--	0.47	--	--	0.041	--	--	0.085
	Phenol	mg/kg	--	--	--	< 0.39 U	--	--	< 0.19 U	--	--	< 0.038 U	--	--	< 0.040 U	--	--	< 0.038 U
	Pyrene	mg/kg	--	--	--	6.7	--	--	4.2	--	--	1.8	--	--	0.091	--	--	0.14
	Pyridine	mg/kg	--	100	--	< 0.79 U	--	--	< 0.38 UT	--	--	< 0.078 U	--	--	< 0.080 U	--	--	< 0.077 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	--	< 1.0 U	< 1.1 U	--	< 1.1 U	< 0.83 U	--	< 0.81 U	< 0.76 U	--	< 1.1 U	< 1.1 U	--
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Acetone	mg/kg	--	--	< 0.022 U	--	< 0.020 U	< 0.021 U	--	< 0.022 U	< 0.017 U	--	< 0.016 U	< 0.015 U	--	< 0.022 U	< 0.022 U	--
	Benzene	mg/kg	--	10	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Chloroform	mg/kg	--	120	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Dichloromethane	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Ethylbenzene	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Toluene	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Trichloroethene	mg/kg	--	10	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 U	--	< 0.0041 U	< 0.0038 U	--	< 0.0055 U	< 0.0055 U	--
	Vinyl chloride	mg/kg	--	4	< 0.0054 U	--	< 0.0050 U	< 0.0053 U	--	< 0.0056 U	< 0.0042 UT	--	< 0.0041 UT	< 0.0038 UT	--	< 0.0055 UT	< 0.0055 UT	--
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	--	< 0.010 U	< 0.011 U	--	< 0.011 U	< 0.0083 U	--	< 0.0081 U	< 0.0076 U	--	< 0.011 U	< 0.011 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A2A	A1-A2B	A1-A2C	A1-A30A	A1-A30A	A1-A30B	A1-A30B	A1-A30C	A1-A30C	A1-A31A	A1-A31B	A1-A31C	A1-A32A	A1-A32B
				Sample Name	SSHS-IRM5A2-A1-A2A	SSHS-IRM5A2-A1-A2B	SSHS-IRM5A2-A1-A2C	SSHS-IRM5A2-A1-DUP3A	SSHS-IRM5A2-A1-A30A	SSHS-IRM5A2-A1-DUP3B	SSHS-IRM5A2-A1-A30B	SSHS-IRM5A2-A1-DUP3C	SSHS-IRM5A2-A1-A30C	SSHS-IRM5A2-A1-A31A	SSHS-IRM5A2-A1-A31B	SSHS-IRM5A2-A1-A31C	SSHS-IRM5A2-A1-A32A	SSHS-IRM5A2-A1-A32B
				Sample Date	10/22/2021	10/22/2021	10/22/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021
				Lab Report	1801289231	1801289231	1801289231	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1248	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	0.90	--	--	0.57	--	--
	Aroclor 1254	mg/kg	--	--	--	--	0.039	--	--	--	--	0.26	0.43	--	--	0.24	--	--
	Aroclor 1260	mg/kg	--	--	--	--	0.031	--	--	--	--	0.12	0.18	--	--	0.096	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.020 U	--	--	--	--	< 0.020 U	< 0.019 U	--	--	< 0.019 U	--	--
	PCBs	mg/kg	50	--	--	--	0.07	--	--	--	--	0.38	1.51	--	--	0.906	--	--
Metals	Arsenic	mg/kg	--	100	--	--	6.4	--	--	--	--	7.4	8.2	--	--	5.0	--	--
	Barium	mg/kg	--	2000	--	--	78	--	--	--	--	73	68	--	--	90	--	--
	Beryllium	mg/kg	--	--	--	--	0.36	--	--	--	--	0.42 J	0.43	--	--	0.34	--	--
	Cadmium	mg/kg	--	20	--	--	0.059 J	--	--	--	--	< 0.55 U	0.048 J	--	--	0.030 J	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	9.9	--	--	--	--	12	12	--	--	10	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.47 U	--	--	--	--	< 0.48 U	< 0.45 U	--	--	< 0.46 U	--	--
	Copper	mg/kg	--	--	--	--	17	--	--	--	--	20	23	--	--	13	--	--
	Cyanide Total	mg/kg	--	--	--	--	0.57	--	--	--	--	0.32 J	< 0.57 U	--	--	< 0.58 U	--	--
	Lead	mg/kg	--	100	--	--	28	--	--	--	--	21	25	--	--	17	--	--
	Manganese	mg/kg	--	--	--	--	350	--	--	--	--	490	340	--	--	390	--	--
	Mercury	mg/kg	--	4	--	--	0.040	--	--	--	--	0.064	0.070	--	--	0.069	--	--
	Nickel	mg/kg	--	--	--	--	14	--	--	--	--	20	20	--	--	13	--	--
	Selenium	mg/kg	--	20	--	--	< 0.85 U	--	--	--	--	0.66 J	< 1.0 U	--	--	0.79 J	--	--
	Silver	mg/kg	--	100	--	--	< 0.42 U	--	--	--	--	< 0.55 U	< 0.51 U	--	--	< 0.41 U	--	--
	Zinc	mg/kg	--	--	--	--	47	--	--	--	--	59	62	--	--	48	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.078 U	--	--	--	--	< 0.39 U	< 0.30 U	--	--	< 0.075 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.039 U	--	--	--	--	< 0.20 U	< 0.15 U	--	--	< 0.037 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.039 U	--	--	--	--	< 0.20 U	< 0.15 U	--	--	< 0.037 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.039 U	--	--	--	--	< 0.20 U	< 0.15 U	--	--	< 0.037 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.039 U	--	--	--	--	< 0.20 U	< 0.15 U	--	--	< 0.037 U	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.039 U	--	--	--	--	< 0.20 U	< 0.15 U	--	--	< 0.037 U	--	--
	Acenaphthene	mg/kg	--	--	--	--	0.020	--	--	--	--	0.011 J	0.018 J	--	--	0.0031 J	--	--
	Acenaphthylene	mg/kg	--	--	--	--	0.51	--	--	--	--	0.10	0.12	--	--	0.021	--	--
	Anthracene	mg/kg	--	--	--	--	0.34	--	--	--	--	0.073	0.094	--	--	0.023	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	1.2	--	--	--	--	0.18	0.28	--	--	0.081	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.88	--	--	--	--	0.15	0.24	--	--	0.062	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	1.3	--	--	--	--	0.23	0.34	--	--	0.085	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.92	--	--	--	--	0.19	0.23	--	--	0.056	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.46	--	--	--	--	0.073	0.11	--	--	0.032	--	--
	Chrysene	mg/kg	--	--	--	--	1.4	--	--	--	--	0.19	0.28	--	--	0.075	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.25	--	--	--	--	0.049	0.065	--	--	0.017	--	--
	Dibenzofuran	mg/kg	--	--	--	--	0.028 J	--	--	--	--	< 0.20 U	< 0.15 U	--	--	< 0.037 U	--	--
	Fluoranthene	mg/kg	--	--	--	--	1.3	--	--	--	--	0.27	0.44	--	--	0.13	--	--
	Fluorene	mg/kg	--	--	--	--	0.045	--	--	--	--	0.014 J	0.023 J	--	--	0.0054 J	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0078 U	--	--	--	--	< 0.040 U	< 0.030 U	--	--	< 0.0076 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0078 U	--	--	--	--	< 0.040 U	< 0.030 U	--	--	< 0.0076 U	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.039 U	--	--	--	--	< 0.20 U	< 0.15 U	--	--	< 0.037 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.91	--	--	--	--	0.17	0.22	--	--	0.053	--	--
	Naphthalene	mg/kg	--	--	--	--	0.14	--	--	--	--	0.046	0.061	--	--	0.022	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.078 U	--	--	--	--	< 0.39 U	< 0.30 U	--	--	< 0.075 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.20 U	--	--	--	--	< 1.0 U	< 0.76 U	--	--	< 0.19 U	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.33	--	--	--	--	0.11	0.23	--	--	0.066	--	--
	Phenol	mg/kg	--	--	--	--	< 0.039 U	--	--	--	--	< 0.20 U	< 0.15 U	--	--	< 0.037 U	--	--
	Pyrene	mg/kg	--	--	--	--	1.5	--	--	--	--	0.27	0.42	--	--	0.11	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.078 U	--	--	--	--	< 0.40 U	< 0.30 U	--	--	< 0.076 U	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	1,4-Dioxane	mg/kg	--	--	< 0.98 U	< 0.99 U	--	< 0.85 U	< 1.1 U	< 0.94 U	< 1.1 U	--	--	< 1.1 U	< 1.2 U	--	< 1.5 U	< 1.2 U
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Acetone	mg/kg	--	--	< 0.020 U	< 0.020 U	--	< 0.017 U	< 0.022 U	< 0.019 U	< 0.023 U	--	--	< 0.022 U	< 0.024 U	--	< 0.029 U	< 0.023 U
	Benzene	mg/kg	--	10	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Chlorobenzene	mg/kg	--	2000	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Chloroform	mg/kg	--	120	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Dichloromethane	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Ethylbenzene	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Tetrachloroethene	mg/kg	--	14	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Toluene	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Trichloroethene	mg/kg	--	10	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 U	< 0.0047 U	< 0.0056 U	--	--	< 0.0055 U	< 0.0060 U	--	< 0.0073 U	< 0.0058 U
	Vinyl chloride	mg/kg	--	4	< 0.0049 U	< 0.0050 U	--	< 0.0042 U	< 0.0055 UT	< 0.0047 U	< 0.0056 UT	--	--	< 0.0055 UT	< 0.0060 UT	--	< 0.0073 UT	< 0.0058 UT
	Xylenes (Total)	mg/kg	--	--	< 0.0098 U	< 0.0099 U	--	< 0.0085 U	< 0.011 U	< 0.0094 U	< 0.011 U	--	--	< 0.011 U	< 0.012 U	--	< 0.015 U	< 0.012 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A32C	A1-A33A	A1-A33B	A1-A33C	A1-A34A	A1-A34B	A1-A34C	A1-A35A	A1-A35B	A1-A35C	A1-A36A	A1-A36B	A1-A36C	A1-A37A
				Sample Name	SSHS-IRM5A2-A1-A32C	SSHS-IRM5A2-A1-A33A	SSHS-IRM5A2-A1-A33B	SSHS-IRM5A2-A1-A33C	SSHS-IRM5A2-A1-A34A	SSHS-IRM5A2-A1-A34B	SSHS-IRM5A2-A1-A34C	SSHS-IRM5A2-A1-A35A	SSHS-IRM5A2-A1-A35B	SSHS-IRM5A2-A1-A35C	SSHS-IRM5A2-A1-A36A	SSHS-IRM5A2-A1-A36B	SSHS-IRM5A2-A1-A36C	SSHS-IRM5A2-A1-A37A
				Sample Date	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/27/2021	10/28/2021	10/28/2021	10/28/2021	10/28/2021
				Lab Report	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801291101	1801292071	1801292071	1801292071	1801292071
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	< 0.021 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1221	mg/kg	--	--	< 0.021 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1232	mg/kg	--	--	< 0.021 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1242	mg/kg	--	--	< 0.021 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1248	mg/kg	--	--	1.4	--	--	1.0	--	--	1.4	--	--	2.6	--	--	0.076	--
	Aroclor 1254	mg/kg	--	--	0.63	--	--	0.46	--	--	0.69	--	--	1.2	--	--	0.030	--
	Aroclor 1260	mg/kg	--	--	0.22	--	--	0.17	--	--	0.25	--	--	0.44	--	--	< 0.019 U	--
	Aroclor 1262	mg/kg	--	--	< 0.021 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--
	Aroclor 1268	mg/kg	--	--	< 0.021 U	--	--	< 0.020 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--
	PCBs	mg/kg	50	--	2.25	--	--	1.63	--	--	2.34	--	--	4.24	--	--	0.106	--
Metals	Arsenic	mg/kg	--	100	7.3	--	--	6.7	--	--	7.4	--	--	7.8	--	--	6.9	--
	Barium	mg/kg	--	2000	100	--	--	83	--	--	88	--	--	81	--	--	100	--
	Beryllium	mg/kg	--	--	0.38 J	--	--	0.35	--	--	0.37	--	--	0.32 J	--	--	0.39 J	--
	Cadmium	mg/kg	--	20	0.099 J	--	--	0.046 J	--	--	0.078 J	--	--	0.096 J	--	--	0.063 J	--
	Chromium (III+VI)	mg/kg	--	100	10	--	--	13	--	--	10	--	--	9.7	--	--	8.7	--
	Chromium, Hexavalent	mg/kg	--	--	0.26 J	--	--	0.31 J	--	--	< 0.47 U	--	--	< 0.46 U	--	--	< 0.46 U	--
	Copper	mg/kg	--	--	29	--	--	17	--	--	22	--	--	23	--	--	27	--
	Cyanide Total	mg/kg	--	--	0.59	--	--	0.34 J	--	--	0.60	--	--	0.51	--	--	0.33 J	--
	Lead	mg/kg	--	100	79	--	--	36	--	--	30	--	--	48	--	--	37	--
	Manganese	mg/kg	--	--	410	--	--	370	--	--	370	--	--	380	--	--	530	--
	Mercury	mg/kg	--	4	0.19	--	--	0.10	--	--	0.076	--	--	0.13	--	--	0.085	--
	Nickel	mg/kg	--	--	16	--	--	17	--	--	17	--	--	15	--	--	11	--
	Selenium	mg/kg	--	20	0.87 J	--	--	0.62 J	--	--	0.79 J	--	--	1.0	--	--	0.81 J	--
	Silver	mg/kg	--	100	< 0.50 U	--	--	< 0.43 U	--	--	< 0.45 U	--	--	< 0.48 U	--	--	< 0.55 U	--
	Zinc	mg/kg	--	--	67	--	--	53	--	--	64	--	--	60	--	--	47	--
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.33 U	--	--	< 0.39 U	--	--	< 0.39 U	--	--	< 0.76 U	--	--	< 0.075 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.16 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.38 U	--	--	< 0.037 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.16 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.38 U	--	--	< 0.037 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.16 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.38 U	--	--	< 0.037 U	--
	2-Methylphenol	mg/kg	--	4000	< 0.16 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.38 U	--	--	< 0.037 U	--
	4-methylphenol	mg/kg	--	4000	< 0.16 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.38 U	--	--	0.017 J	--
	Acenaphthene	mg/kg	--	--	< 0.033 U	--	--	0.053	--	--	< 0.039 U	--	--	< 0.077 U	--	--	0.020	--
	Acenaphthylene	mg/kg	--	--	0.042	--	--	0.059	--	--	0.058	--	--	0.16	--	--	0.044	--
	Anthracene	mg/kg	--	--	0.041	--	--	0.16	--	--	0.058	--	--	0.16	--	--	0.10	--
	Benz(a)anthracene	mg/kg	--	--	0.12	--	--	0.54	--	--	0.15	--	--	0.46	--	--	0.21	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.089	--	--	0.36	--	--	0.11	--	--	0.35	--	--	0.15	--
	Benzo(b)fluoranthene	mg/kg	--	--	0.14	--	--	0.49	--	--	0.17	--	--	0.51	--	--	0.20	--
	Benzo(g,h,i)perylene	mg/kg	--	--	0.088	--	--	0.28	--	--	0.12	--	--	0.34	--	--	0.15	--
	Benzo(k)fluoranthene	mg/kg	--	--	0.043	--	--	0.18	--	--	0.051	--	--	0.16	--	--	0.065	--
	Chrysene	mg/kg	--	--	0.12	--	--	0.50	--	--	0.14	--	--	0.44	--	--	0.18	--
	Dibenz(a,h)anthracene	mg/kg	--	--	0.027 J	--	--	0.099	--	--	0.034 J	--	--	0.097	--	--	0.042	--
	Dibenzofuran	mg/kg	--	--	< 0.16 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.38 U	--	--	0.028 J	--
	Fluoranthene	mg/kg	--	--	0.20	--	--	0.89	--	--	0.26	--	--	0.77	--	--	0.41	--
	Fluorene	mg/kg	--	--	0.0093 J	--	--	0.042	--	--	0.014 J	--	--	0.033 J	--	--	0.032	--
	Hexachlorobenzene	mg/kg	--	2.6	< 0.033 U	--	--	< 0.039 U	--	--	< 0.039 U	--	--	< 0.077 U	--	--	< 0.0076 U	--
	Hexachlorobutadiene	mg/kg	--	10	< 0.033 U	--	--	< 0.039 U	--	--	< 0.039 U	--	--	< 0.077 U	--	--	< 0.0076 U	--
	Hexachloroethane	mg/kg	--	60	< 0.16 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.38 U	--	--	< 0.037 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	0.084	--	--	0.27	--	--	0.11	--	--	0.31	--	--	0.15	--
	Naphthalene	mg/kg	--	--	0.030 J	--	--	0.034 J	--	--	0.034 J	--	--	0.087	--	--	0.084	--
	Nitrobenzene	mg/kg	--	40	< 0.33 U	--	--	< 0.39 U	--	--	< 0.39 U	--	--	< 0.76 U	--	--	< 0.075 U	--
	Pentachlorophenol	mg/kg	--	2000	< 0.84 U	--	--	< 0.99 U	--	--	< 0.99 U	--	--	< 1.9 U	--	--	< 0.19 U	--
	Phenanthrene	mg/kg	--	--	0.15	--	--	0.59	--	--	0.18	--	--	0.36	--	--	0.36	--
	Phenol	mg/kg	--	--	< 0.16 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.38 U	--	--	< 0.037 U	--
	Pyrene	mg/kg	--	--	0.17	--	--	0.78	--	--	0.21	--	--	0.68	--	--	0.34	--
	Pyridine	mg/kg	--	100	< 0.33 U	--	--	< 0.39 U	--	--	< 0.39 U	--	--	< 0.77 U	--	--	< 0.076 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	1,1-Dichloroethane	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	1,1-Dichloroethene	mg/kg	--	14	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	1,2-Dichloroethane	mg/kg	--	10	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	1,3-Dichlorobenzene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	1,4-Dichlorobenzene	mg/kg	--	150	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	1,4-Dioxane	mg/kg	--	--	--	< 1.1 U	< 1.1 U	--	< 1.2 U	< 1.2 U	--	< 0.97 U	< 1.1 U	--	< 11 UT	< 1.3 U	--	< 1.4 U
	1,2-Dichlorobenzene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Acetone	mg/kg	--	--	--	< 0.023 U	< 0.023 U	--	< 0.024 U	< 0.023 U	--	< 0.019 U	< 0.022 U	--	0.079 JT	< 0.026 U	--	< 0.027 U
	Benzene	mg/kg	--	10	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Carbon Tetrachloride	mg/kg	--	10	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Chlorobenzene	mg/kg	--	2000	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Chloroform	mg/kg	--	120	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	cis-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Dichloromethane	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Ethylbenzene	mg/kg	--	--	--	0.0035 J	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Methyl Ethyl Ketone	mg/kg	--	4000	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Methyl-tert-butyl ether	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Tetrachloroethene	mg/kg	--	14	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Toluene	mg/kg	--	--	--	0.0090	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	trans-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Trichloroethene	mg/kg	--	10	--	< 0.0057 U	< 0.0057 U	--	< 0.0061 U	< 0.0059 U	--	< 0.0049 U	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Vinyl chloride	mg/kg	--	4	--	< 0.0057 UT	< 0.0057 U	--	< 0.0061 UT	< 0.0059 UT	--	< 0.0049 UT	< 0.0054 U	--	< 0.055 UT	< 0.0064 U	--	< 0.0068 U
	Xylenes (Total)	mg/kg	--	--	--	< 0.011 U	< 0.011 U	--	< 0.012 U	< 0.012 U	--	< 0.0097 U	< 0.011 U	--	< 0.11 UT	< 0.013 U	--	< 0.014 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile orgamic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A37B	A1-A37C	A1-A38A	A1-A38B	A1-A38C	A1-A39A	A1-A39A	A1-A39B	A1-A39B	A1-A39C	A1-A39C	A1-A3A	A1-A3B	A1-A3C
				Sample Name	SSHS-IRM5A2-A1-A37B	SSHS-IRM5A2-A1-A37C	SSHS-IRM5A2-A1-A38A	SSHS-IRM5A2-A1-A38B	SSHS-IRM5A2-A1-A38C	SSHS-IRM5A2-A1-DUP4A	SSHS-IRM5A2-A1-A39A	SSHS-IRM5A2-A1-DUP4B	SSHS-IRM5A2-A1-A39B	SSHS-IRM5A2-A1-DUP4C	SSHS-IRM5A2-A1-A39C	SSHS-IRM5A2-A1-A3A	SSHS-IRM5A2-A1-A3B	SSHS-IRM5A2-A1-A3C
				Sample Date	10/28/2021	10/28/2021	10/28/2021	10/28/2021	10/28/2021	10/28/2021	10/28/2021	10/28/2021	10/28/2021	10/28/2021	10/28/2021	10/22/2021	10/22/2021	10/22/2021
				Lab Report	1801292071	1801292071	1801292071	1801292071	1801292071	1801292071	1801292071	1801292071	1801292071	1801292071	1801292071	1801289231	1801289231	1801289231
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.020 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.020 U	--	--	< 0.019 U
	Aroclor 1221	mg/kg	--	--	--	< 0.020 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.020 U	--	--	< 0.019 U
	Aroclor 1232	mg/kg	--	--	--	< 0.020 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.020 U	--	--	< 0.019 U
	Aroclor 1242	mg/kg	--	--	--	< 0.020 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.020 U	--	--	< 0.019 U
	Aroclor 1248	mg/kg	--	--	--	0.17	--	--	0.73	--	--	--	--	0.31	0.057	--	--	0.024
	Aroclor 1254	mg/kg	--	--	--	0.10	--	--	0.34	--	--	--	--	0.14	0.028	--	--	0.030
	Aroclor 1260	mg/kg	--	--	--	0.040	--	--	0.11	--	--	--	--	0.039	0.0072 JP	--	--	0.036
	Aroclor 1262	mg/kg	--	--	--	< 0.020 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.020 U	--	--	< 0.019 U
	Aroclor 1268	mg/kg	--	--	--	< 0.020 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.020 U	--	--	< 0.019 U
	PCBs	mg/kg	50	--	--	0.31	--	--	1.18	--	--	--	--	0.489	0.0922	--	--	0.09
Metals	Arsenic	mg/kg	--	100	--	7.5	--	--	5.1	--	--	--	--	7.7	4.2	--	--	6.9
	Barium	mg/kg	--	2000	--	93	--	--	56	--	--	--	--	110	71	--	--	80
	Beryllium	mg/kg	--	--	--	0.40 J	--	--	0.28 J	--	--	--	--	0.46	0.30 J	--	--	0.38
	Cadmium	mg/kg	--	20	--	0.094 J	--	--	0.042 J	--	--	--	--	< 0.49 U	< 0.48 U	--	--	0.098 J
	Chromium (III+VI)	mg/kg	--	100	--	9.5	--	--	8.1	--	--	--	--	19	8.1	--	--	10
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.47 U	--	--	< 0.48 U	--	--	--	--	< 0.47 U	< 0.47 U	--	--	< 0.46 U
	Copper	mg/kg	--	--	--	24	--	--	15	--	--	--	--	20	11	--	--	17
	Cyanide Total	mg/kg	--	--	--	0.45 J	--	--	0.29 J	--	--	--	--	0.31 J	< 0.47 U	--	--	1.2
	Lead	mg/kg	--	100	--	47	--	--	15	--	--	--	--	25	12	--	--	25
	Manganese	mg/kg	--	--	--	360	--	--	220	--	--	--	--	510	620	--	--	340
	Mercury	mg/kg	--	4	--	0.080	--	--	0.040	--	--	--	--	0.041	0.059	--	--	0.055
	Nickel	mg/kg	--	--	--	14	--	--	12	--	--	--	--	19	10	--	--	16
	Selenium	mg/kg	--	20	--	0.88 J	--	--	< 0.93 U	--	--	--	--	0.83 J	< 0.96 U	--	--	0.61 J
	Silver	mg/kg	--	100	--	< 0.57 U	--	--	< 0.46 U	--	--	--	--	< 0.49 U	< 0.48 U	--	--	< 0.41 U
	Zinc	mg/kg	--	--	--	57	--	--	42	--	--	--	--	66	37	--	--	47
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.15 U	--	--	< 0.16 U	--	--	--	--	< 0.078 U	< 0.078 U	--	--	< 0.23 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.076 U	--	--	< 0.077 U	--	--	--	--	< 0.038 U	< 0.039 U	--	--	< 0.11 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.076 U	--	--	< 0.077 U	--	--	--	--	< 0.038 U	< 0.039 U	--	--	< 0.11 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.076 U	--	--	< 0.077 U	--	--	--	--	< 0.038 U	< 0.039 U	--	--	< 0.11 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.076 U	--	--	< 0.077 U	--	--	--	--	< 0.038 U	< 0.039 U	--	--	< 0.11 U
	4-methylphenol	mg/kg	--	4000	--	< 0.076 U	--	--	< 0.077 U	--	--	--	--	< 0.038 U	< 0.039 U	--	--	< 0.11 U
	Acenaphthene	mg/kg	--	--	--	0.023	--	--	0.063	--	--	--	--	0.0066 J	0.0055 J	--	--	0.036
	Acenaphthylene	mg/kg	--	--	--	0.17	--	--	0.064	--	--	--	--	0.033	0.029	--	--	0.92
	Anthracene	mg/kg	--	--	--	0.20	--	--	0.21	--	--	--	--	0.049	0.050	--	--	0.70
	Benz(a)anthracene	mg/kg	--	--	--	0.38	--	--	0.52	--	--	--	--	0.10	0.085	--	--	1.9
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	0.34	--	--	0.43	--	--	--	--	0.087	0.070	--	--	1.5
	Benzo(b)fluoranthene	mg/kg	--	--	--	0.47	--	--	0.51	--	--	--	--	0.13	0.10	--	--	2.5
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.49	--	--	0.43	--	--	--	--	0.10	0.090	--	--	1.5
	Benzo(k)fluoranthene	mg/kg	--	--	--	0.15	--	--	0.18	--	--	--	--	0.039	0.029	--	--	0.73
	Chrysene	mg/kg	--	--	--	0.40	--	--	0.47	--	--	--	--	0.11	0.091	--	--	2.0
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.12	--	--	0.096	--	--	--	--	0.027	0.024	--	--	0.43
	Dibenzofuran	mg/kg	--	--	--	0.037 J	--	--	0.041 J	--	--	--	--	< 0.038 U	< 0.039 U	--	--	0.043 J
	Fluoranthene	mg/kg	--	--	--	0.50	--	--	1.1	--	--	--	--	0.16	0.12	--	--	2.6
	Fluorene	mg/kg	--	--	--	0.029	--	--	0.059	--	--	--	--	0.0081	0.0068 J	--	--	0.078
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.016 U	--	--	< 0.016 U	--	--	--	--	< 0.0078 U	< 0.0079 U	--	--	< 0.023 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.016 U	--	--	< 0.016 U	--	--	--	--	< 0.0078 U	< 0.0079 U	--	--	< 0.023 U
	Hexachloroethane	mg/kg	--	60	--	< 0.076 U	--	--	< 0.077 U	--	--	--	--	< 0.038 U	< 0.039 U	--	--	< 0.11 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	0.42	--	--	0.35	--	--	--	--	0.087	0.079	--	--	1.4
	Naphthalene	mg/kg	--	--	--	0.18	--	--	0.070	--	--	--	--	0.034	0.037	--	--	0.20
	Nitrobenzene	mg/kg	--	40	--	< 0.15 U	--	--	< 0.16 U	--	--	--	--	< 0.078 U	< 0.078 U	--	--	< 0.23 U
	Pentachlorophenol	mg/kg	--	2000	--	< 0.39 U	--	--	< 0.40 U	--	--	--	--	< 0.20 U	< 0.20 U	--	--	< 0.59 U
	Phenanthrene	mg/kg	--	--	--	0.27	--	--	0.78	--	--	--	--	0.083	0.068	--	--	0.65
	Phenol	mg/kg	--	--	--	< 0.076 U	--	--	< 0.077 U	--	--	--	--	< 0.038 U	< 0.039 U	--	--	< 0.11 U
	Pyrene	mg/kg	--	--	--	0.54	--	--	1.1	--	--	--	--	0.18	0.13	--	--	2.8
	Pyridine	mg/kg	--	100	--	< 0.16 U	--	--	< 0.16 U	--	--	--	--	< 0.078 U	< 0.079 U	--	--	< 0.23 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0061 UT	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0061 UT	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	1,4-Dioxane	mg/kg	--	--	< 1.2 U	--	< 1.4 U	< 1.1 U	--	< 1.4 U	< 1.9 UT	< 19 U	< 1.2 UT	--	--	< 1.0 U	< 0.91 U	--
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.0061 UT	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Acetone	mg/kg	--	--	< 0.025 U	--	< 0.028 U	< 0.021 U	--	< 0.027 U	< 0.037 UT	< 0.38 U	< 0.025 UT	--	--	< 0.021 U	< 0.018 U	--
	Benzene	mg/kg	--	10	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Chloroform	mg/kg	--	120	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Dichloromethane	mg/kg	--	--	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Ethylbenzene	mg/kg	--	--	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 UT	< 0.0093 UT	< 0.094 UT	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Toluene	mg/kg	--	--	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Trichloroethene	mg/kg	--	10	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Vinyl chloride	mg/kg	--	4	< 0.0061 U	--	< 0.0070 U	< 0.0053 U	--	< 0.0068 U	< 0.0093 UT	< 0.094 U	< 0.0061 UT	--	--	< 0.0052 U	< 0.0046 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.012 U	--	< 0.014 U	< 0.011 U	--	< 0.014 U	< 0.019 UT	< 0.19 U	< 0.012 UT	--	--	< 0.010 U	< 0.0091 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A1-A40A	A1-A40B	A1-A40C	A1-A41A	A1-A41B	A1-A41C	A1-A42A	A1-A42B	A1-A42C	A1-A43A	A1-A43A	A1-A43B	A1-A43B
				Sample Name	SSHS-IRM5A2-A1-A40A	SSHS-IRM5A2-A1-A40B	SSHS-IRM5A2-A1-A40C	SSHS-IRM5A2-A1-A41A	SSHS-IRM5A2-A1-A41B	SSHS-IRM5A2-A1-A41C	SSHS-IRM5A2-A1-A42A	SSHS-IRM5A2-A1-A42B	SSHS-IRM5A2-A1-A42C	SSHS-IRM5A2-A1-DUP5A	SSHS-IRM5A2-A1-A43A	SSHS-IRM5A2-A1-DUP5B	SSHS-IRM5A2-A1-A43B
				Sample Date	10/28/2021	10/28/2021	10/28/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021
				Lab Report	1801292071	1801292071	1801292071	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**													
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	Aroclor 1248	mg/kg	--	--	--	--	0.25	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	Aroclor 1254	mg/kg	--	--	--	--	0.15	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	Aroclor 1260	mg/kg	--	--	--	--	0.045	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	--	--
	PCBs	mg/kg	50	--	--	--	0.445	--	--	ND	--	--	ND	--	--	--	--
Metals	Arsenic	mg/kg	--	100	--	--	6.3	--	--	6.4	--	--	5.7	--	--	--	--
	Barium	mg/kg	--	2000	--	--	72	--	--	48	--	--	37	--	--	--	--
	Beryllium	mg/kg	--	--	--	--	0.33 J	--	--	0.33 J	--	--	0.28 J	--	--	--	--
	Cadmium	mg/kg	--	20	--	--	0.089 J	--	--	< 0.43 U	--	--	0.031 J	--	--	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	9.6	--	--	9.7	--	--	8.1	--	--	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.46 U	--	--	0.53	--	--	< 0.46 U	--	--	--	--
	Copper	mg/kg	--	--	--	--	24	--	--	18	--	--	18	--	--	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.46 U	--	--	< 0.44 U	--	--	< 0.54 U	--	--	--	--
	Lead	mg/kg	--	100	--	--	29	--	--	10	--	--	11	--	--	--	--
	Manganese	mg/kg	--	--	--	--	340 T	--	--	340	--	--	390	--	--	--	--
	Mercury	mg/kg	--	4	--	--	0.073 T	--	--	0.030	--	--	0.036	--	--	--	--
	Nickel	mg/kg	--	--	--	--	15	--	--	15	--	--	13	--	--	--	--
	Selenium	mg/kg	--	20	--	--	0.51 JT	--	--	< 0.87 U	--	--	0.47 J	--	--	--	--
	Silver	mg/kg	--	100	--	--	< 0.48 U	--	--	< 0.43 U	--	--	< 0.39 U	--	--	--	--
	Zinc	mg/kg	--	--	--	--	67 T	--	--	52	--	--	54	--	--	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.074 U	--	--	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.038 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.038 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.038 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.038 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.038 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	--	--
	Acenaphthene	mg/kg	--	--	--	--	0.011	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	--	--
	Acenaphthylene	mg/kg	--	--	--	--	0.16	--	--	0.012	--	--	0.0032 J	--	--	--	--
	Anthracene	mg/kg	--	--	--	--	0.20	--	--	0.0049 J	--	--	< 0.0074 U	--	--	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	0.32	--	--	0.027	--	--	0.0079	--	--	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.26	--	--	0.024	--	--	0.0078	--	--	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.39 T	--	--	0.040	--	--	0.011	--	--	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.36	--	--	0.024	--	--	0.0082	--	--	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.14	--	--	0.013	--	--	0.0061 J	--	--	--	--
	Chrysene	mg/kg	--	--	--	--	0.32	--	--	0.036	--	--	0.0096	--	--	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.089	--	--	0.0073 J	--	--	< 0.0074 U	--	--	--	--
	Dibenzofuran	mg/kg	--	--	--	--	0.020 J	--	--	< 0.036 U	--	--	< 0.036 U	--	--	--	--
	Fluoranthene	mg/kg	--	--	--	--	0.37 T	--	--	0.030	--	--	0.0092	--	--	--	--
	Fluorene	mg/kg	--	--	--	--	0.021	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0076 U	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0076 U	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.038 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.31	--	--	0.022	--	--	0.0072 J	--	--	--	--
	Naphthalene	mg/kg	--	--	--	--	0.17	--	--	0.0041 J	--	--	< 0.0074 U	--	--	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.074 U	--	--	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.19 UT	--	--	< 0.19 U	--	--	< 0.19 U	--	--	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.14	--	--	0.0073 J	--	--	0.0033 J	--	--	--	--
	Phenol	mg/kg	--	--	--	--	< 0.038 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	--	--
	Pyrene	mg/kg	--	--	--	--	0.43	--	--	0.045	--	--	0.014	--	--	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.076 UT	--	--	< 0.074 U	--	--	< 0.074 U	--	--	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0064 U	< 0.0048 UT	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0064 U	< 0.0048 UT	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0064 U	< 0.0048 UT	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	1,4-Dioxane	mg/kg	--	--	< 1.3 U	< 0.96 UT	--	< 0.22 U	< 0.21 U	--	< 0.21 U	< 0.22 U	--	< 12 U	< 0.20 U	< 0.23 U	< 0.22 U
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Acetone	mg/kg	--	--	< 0.026 U	< 0.019 U	--	< 0.022 U	< 0.021 U	--	< 0.021 U	< 0.022 U	--	< 0.99 U	< 0.020 U	< 0.023 U	< 0.022 U
	Benzene	mg/kg	--	10	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0064 U	< 0.0048 UT	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Chlorobenzene	mg/kg	--	2000	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Chloroform	mg/kg	--	120	< 0.0064 U	< 0.0048 UT	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0064 U	< 0.0048 UT	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Dichloromethane	mg/kg	--	--	< 0.0064 U	< 0.0048 U	--	< 0.022 U	< 0.021 U	--	< 0.021 U	< 0.022 UT	--	0.62 BT	< 0.020 U	< 0.023 UT	< 0.022 U
	Ethylbenzene	mg/kg	--	--	< 0.0064 U	< 0.0048 UT	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0064 UT	< 0.0048 UT	--	< 0.018 U	< 0.017 U	--	< 0.017 U	< 0.017 U	--	< 0.99 U	< 0.016 U	< 0.019 U	< 0.017 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Tetrachloroethene	mg/kg	--	14	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Toluene	mg/kg	--	--	< 0.0064 U	< 0.0048 UT	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Trichloroethene	mg/kg	--	10	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Vinyl chloride	mg/kg	--	4	< 0.0064 U	< 0.0048 U	--	< 0.0044 U	< 0.0042 U	--	< 0.0043 U	< 0.0044 U	--	< 0.25 U	< 0.0041 U	< 0.0047 U	< 0.0043 U
	Xylenes (Total)	mg/kg	--	--	< 0.013 U	< 0.0096 U	--	< 0.0088 U	< 0.0085 U	--	< 0.0086 U	< 0.0087 U	--	< 0.49 U	< 0.0082 U	< 0.0094 U	< 0.0086 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A43C	A1-A43C	A1-A44A	A1-A44B	A1-A44C	A1-A45A	A1-A45B	A1-A45C	A1-A46A	A1-A46B	A1-A46C	A1-A47A	A1-A47B	A1-A47C
				Sample Name	SSHS-IRM5A2-A1-DUP5C	SSHS-IRM5A2-A1-A43C	SSHS-IRM5A2-A1-A44A	SSHS-IRM5A2-A1-A44B	SSHS-IRM5A2-A1-A44C	SSHS-IRM5A2-A1-A45A	SSHS-IRM5A2-A1-A45B	SSHS-IRM5A2-A1-A45C	SSHS-IRM5A2-A1-A46A	SSHS-IRM5A2-A1-A46B	SSHS-IRM5A2-A1-A46C	SSHS-IRM5A2-A1-A47A	SSHS-IRM5A2-A1-A47B	SSHS-IRM5A2-A1-A47C
				Sample Date	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/1/2021	11/2/2021	11/2/2021	11/2/2021
				Lab Report	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293271	1801293931	1801293931	1801293931
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1221	mg/kg	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1232	mg/kg	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1242	mg/kg	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1248	mg/kg	--	--	0.059	0.45	--	--	0.055	--	--	< 0.018 U	--	--	0.041	--	--	< 0.019 U
	Aroclor 1254	mg/kg	--	--	0.025	0.14	--	--	0.025	--	--	< 0.018 U	--	--	0.033	--	--	0.023
	Aroclor 1260	mg/kg	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1262	mg/kg	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1268	mg/kg	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.019 U
	PCBs	mg/kg	50	--	0.084	0.59	--	--	0.08	--	--	ND	--	--	0.074	--	--	0.023
Metals	Arsenic	mg/kg	--	100	6.4	7.0	--	--	5.2	--	--	4.8	--	--	5.8	--	--	6.6
	Barium	mg/kg	--	2000	46	62	--	--	42	--	--	42	--	--	45	--	--	92
	Beryllium	mg/kg	--	--	0.31 J	0.30 J	--	--	0.29 J	--	--	0.28 J	--	--	0.27 J	--	--	0.54
	Cadmium	mg/kg	--	20	0.051 J	0.10 J	--	--	0.053 J	--	--	0.047 J	--	--	0.057 J	--	--	0.28 J
	Chromium (III+VI)	mg/kg	--	100	8.7	7.9	--	--	8.1	--	--	7.9	--	--	8.0	--	--	11
	Chromium, Hexavalent	mg/kg	--	--	< 0.44 U	< 0.44 U	--	--	< 0.44 U	--	--	< 0.45 U	--	--	< 0.46 U	--	--	< 0.46 U
	Copper	mg/kg	--	--	19	17	--	--	21	--	--	19	--	--	17	--	--	20
	Cyanide Total	mg/kg	--	--	0.29 J	0.34 J	--	--	0.52	--	--	< 0.53 U	--	--	0.31 J	--	--	< 0.62 U
	Lead	mg/kg	--	100	11	20	--	--	8.8	--	--	11	--	--	10	--	--	17
	Manganese	mg/kg	--	--	380	290	--	--	330	--	--	350	--	--	370	--	--	430
	Mercury	mg/kg	--	4	0.038	0.026 J	--	--	0.037	--	--	0.018 J	--	--	0.024 J	--	--	0.089 J
	Nickel	mg/kg	--	--	14	12	--	--	14	--	--	14	--	--	14	--	--	16
	Selenium	mg/kg	--	20	< 0.88 U	0.80 J	--	--	< 0.79 U	--	--	< 0.90 U	--	--	0.46 J	--	--	< 2.2 U
	Silver	mg/kg	--	100	< 0.44 U	< 0.53 U	--	--	< 0.39 U	--	--	< 0.45 U	--	--	< 0.44 U	--	--	< 1.1 U
	Zinc	mg/kg	--	--	54	40	--	--	47	--	--	59	--	--	54	--	--	59
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.072 U	< 0.073 U	--	--	< 0.074 U	--	--	< 0.073 U	--	--	< 0.074 U	--	--	< 0.075 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.036 U	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.037 U
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.036 U	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.037 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.036 U	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.037 U
	2-Methylphenol	mg/kg	--	4000	< 0.036 U	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.037 U
	4-methylphenol	mg/kg	--	4000	< 0.036 U	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.037 U
	Acenaphthene	mg/kg	--	--	0.0031 J	0.0033 J	--	--	0.0023 J	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	0.0025 J
	Acenaphthylene	mg/kg	--	--	0.093	0.067	--	--	0.052	--	--	0.014	--	--	0.033	--	--	0.034
	Anthracene	mg/kg	--	--	0.044	0.033	--	--	0.022	--	--	0.0071 J	--	--	0.015	--	--	0.030
	Benz(a)anthracene	mg/kg	--	--	0.21	0.17	--	--	0.11	--	--	0.041	--	--	0.079	--	--	0.11
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.18	0.15	--	--	0.11	--	--	0.034	--	--	0.074	--	--	0.090
	Benzo(b)fluoranthene	mg/kg	--	--	0.32	0.25	--	--	0.16	--	--	0.056	--	--	0.11	--	--	0.17
	Benzo(g,h,i)perylene	mg/kg	--	--	0.19	0.15	--	--	0.11	--	--	0.032	--	--	0.074	--	--	0.093
	Benzo(k)fluoranthene	mg/kg	--	--	0.090	0.076	--	--	0.064	--	--	0.014	--	--	0.050	--	--	0.043
	Chrysene	mg/kg	--	--	0.25	0.20	--	--	0.12	--	--	0.042	--	--	0.092	--	--	0.13
	Dibenz(a,h)anthracene	mg/kg	--	--	0.051	0.038	--	--	0.029	--	--	0.011	--	--	0.016	--	--	0.024
	Dibenzofuran	mg/kg	--	--	< 0.036 U	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.037 U
	Fluoranthene	mg/kg	--	--	0.25	0.20	--	--	0.11	--	--	0.048	--	--	0.090	--	--	0.13
	Fluorene	mg/kg	--	--	0.0080	0.0060 J	--	--	0.0045 J	--	--	< 0.0074 U	--	--	0.0030 J	--	--	0.0038 J
	Hexachlorobenzene	mg/kg	--	2.6	< 0.0073 U	< 0.0074 U	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	< 0.0075 U
	Hexachlorobutadiene	mg/kg	--	10	< 0.0073 U	< 0.0074 U	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	< 0.0075 U
	Hexachloroethane	mg/kg	--	60	< 0.036 U	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.037 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	0.17	0.13	--	--	0.095	--	--	0.027	--	--	0.067	--	--	0.082
	Naphthalene	mg/kg	--	--	0.034	0.031	--	--	0.023	--	--	0.0065 J	--	--	0.012	--	--	0.017
	Nitrobenzene	mg/kg	--	40	< 0.072 U	< 0.073 U	--	--	< 0.074 U	--	--	< 0.073 U	--	--	< 0.074 U	--	--	< 0.075 U
	Pentachlorophenol	mg/kg	--	2000	< 0.18 U	< 0.19 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.19 U
	Phenanthrene	mg/kg	--	--	0.063	0.053	--	--	0.024	--	--	0.014	--	--	0.024	--	--	0.051
	Phenol	mg/kg	--	--	< 0.036 U	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.037 U
	Pyrene	mg/kg	--	--	0.36	0.28	--	--	0.17	--	--	0.069	--	--	0.12	--	--	0.19
	Pyridine	mg/kg	--	100	< 0.073 U	< 0.074 U	--	--	< 0.074 U	--	--	< 0.074 U	--	--	< 0.074 U	--	--	< 0.075 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	1,1-Dichloroethane	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	1,1-Dichloroethene	mg/kg	--	14	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	1,2-Dichloroethane	mg/kg	--	10	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 UT	< 0.0040 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 UT	< 0.0040 U	--
	1,4-Dioxane	mg/kg	--	--	--	--	< 0.24 U	< 0.23 U	--	< 0.24 U	< 0.21 U	--	< 0.11 U	< 0.18 U	--	< 0.24 U	< 0.20 U	--
	1,2-Dichlorobenzene	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 UT	< 0.0040 U	--
	Acetone	mg/kg	--	--	--	--	< 0.024 U	< 0.023 U	--	< 0.024 U	< 0.021 U	--	< 0.011 U	< 0.018 U	--	< 0.024 U	< 0.020 UT	--
	Benzene	mg/kg	--	10	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Carbon Tetrachloride	mg/kg	--	10	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Chlorobenzene	mg/kg	--	2000	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Chloroform	mg/kg	--	120	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Dichloromethane	mg/kg	--	--	--	--	< 0.024 U	< 0.023 U	--	< 0.024 U	< 0.021 U	--	< 0.011 UT	< 0.018 UT	--	< 0.024 UT	< 0.020 UT	--
	Ethylbenzene	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	--	--	< 0.019 U	< 0.019 U	--	< 0.019 U	< 0.017 U	--	< 0.0085 U	< 0.014 U	--	< 0.019 U	< 0.016 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Tetrachloroethene	mg/kg	--	14	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Toluene	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Trichloroethene	mg/kg	--	10	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	0.00031 J	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Vinyl chloride	mg/kg	--	4	--	--	< 0.0047 U	< 0.0047 U	--	< 0.0048 U	< 0.0043 U	--	< 0.0021 U	< 0.0036 U	--	< 0.0049 U	< 0.0040 U	--
	Xylenes (Total)	mg/kg	--	--	--	--	< 0.0095 U	< 0.0094 U	--	< 0.0096 U	< 0.0085 U	--	< 0.0042 U	< 0.0072 U	--	< 0.0097 U	< 0.0080 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A48A	A1-A48B	A1-A48C	A1-A49A	A1-A49B	A1-A49C	A1-A4A	A1-A4B	A1-A4C	A1-A50A	A1-A50B	A1-A50C	A1-A51A	A1-A51B
				Sample Name	SSHS-IRM5A2-A1-A48A	SSHS-IRM5A2-A1-A48B	SSHS-IRM5A2-A1-A48C	SSHS-IRM5A2-A1-A49A	SSHS-IRM5A2-A1-A49B	SSHS-IRM5A2-A1-A49C	SSHS-IRM5A2-A1-A4A	SSHS-IRM5A2-A1-A4B	SSHS-IRM5A2-A1-A4C	SSHS-IRM5A2-A1-A50A	SSHS-IRM5A2-A1-A50B	SSHS-IRM5A2-A1-A50C	SSHS-IRM5A2-A1-A51A	SSHS-IRM5A2-A1-A51B
				Sample Date	11/2/2021	11/2/2021	11/2/2021	11/2/2021	11/2/2021	11/2/2021	10/22/2021	10/22/2021	10/22/2021	11/2/2021	11/2/2021	11/2/2021	11/2/2021	11/2/2021
				Lab Report	1801293931	1801293931	1801293931	1801293931	1801293931	1801293931	1801289231	1801289231	1801289231	1801293931	1801293931	1801293931	1801293931	1801293931
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--
	Aroclor 1248	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--
	Aroclor 1254	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	0.037	--	--	< 0.018 U	--	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	0.064	--	--	< 0.018 U	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--
	PCBs	mg/kg	50	--	--	--	ND	--	--	ND	--	--	0.101	--	--	ND	--	--
Metals	Arsenic	mg/kg	--	100	--	--	4.9	--	--	4.9	--	--	7.7	--	--	6.9	--	--
	Barium	mg/kg	--	2000	--	--	38	--	--	36	--	--	63	--	--	40	--	--
	Beryllium	mg/kg	--	--	--	--	0.25 J	--	--	0.25 J	--	--	0.33	--	--	0.28 J	--	--
	Cadmium	mg/kg	--	20	--	--	0.091 J	--	--	0.10 J	--	--	0.060 J	--	--	0.079 J	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	7.2	--	--	8.5	--	--	8.5	--	--	8.1	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.44 U	--	--	< 0.45 U	--	--	< 0.44 U	--	--	< 0.44 U	--	--
	Copper	mg/kg	--	--	--	--	17	--	--	17	--	--	18	--	--	19	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.49 U	--	--	< 0.60 U	--	--	0.59	--	--	< 0.55 U	--	--
	Lead	mg/kg	--	100	--	--	6.9	--	--	6.4	--	--	27	--	--	7.9	--	--
	Manganese	mg/kg	--	--	--	--	400	--	--	400	--	--	520	--	--	370	--	--
	Mercury	mg/kg	--	4	--	--	0.046 J	--	--	0.053 J	--	--	0.051	--	--	0.042 J	--	--
	Nickel	mg/kg	--	--	--	--	14	--	--	13	--	--	14	--	--	15	--	--
	Selenium	mg/kg	--	20	--	--	< 2.1 U	--	--	< 2.0 U	--	--	0.63 J	--	--	< 1.9 U	--	--
	Silver	mg/kg	--	100	--	--	< 1.1 U	--	--	< 1.0 U	--	--	< 0.34 U	--	--	< 0.94 U	--	--
	Zinc	mg/kg	--	--	--	--	55	--	--	68	--	--	46	--	--	56	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.072 U	--	--	< 0.074 U	--	--	< 0.074 U	--	--	< 0.072 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--
	Acenaphthene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.014	--	--	< 0.0072 U	--	--
	Acenaphthylene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.32	--	--	0.0017 J	--	--
	Anthracene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.24	--	--	< 0.0072 U	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.51	--	--	0.0050 J	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.43	--	--	0.0039 J	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.0022 J	--	--	< 0.0074 U	--	--	0.72	--	--	0.0059 J	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.48	--	--	0.0037 J	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.23	--	--	0.0026 J	--	--
	Chrysene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.56	--	--	0.0053 J	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.13	--	--	< 0.0072 U	--	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.035 U	--	--	< 0.036 U	--	--	0.021 J	--	--	< 0.036 U	--	--
	Fluoranthene	mg/kg	--	--	--	--	0.0020 J	--	--	< 0.0074 U	--	--	0.63	--	--	0.0050 J	--	--
	Fluorene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.024	--	--	< 0.0072 U	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	< 0.0075 U	--	--	< 0.0072 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	< 0.0075 U	--	--	< 0.0072 U	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	0.44	--	--	< 0.0072 U	--	--
	Naphthalene	mg/kg	--	--	--	--	0.0014 J	--	--	< 0.0074 U	--	--	0.095	--	--	0.0016 J	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.072 U	--	--	< 0.074 U	--	--	< 0.074 U	--	--	< 0.072 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.18 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.18 U	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.0033 J	--	--	< 0.0074 U	--	--	0.15	--	--	0.0031 J	--	--
	Phenol	mg/kg	--	--	--	--	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.036 U	--	--
	Pyrene	mg/kg	--	--	--	--	0.0026 J	--	--	< 0.0074 U	--	--	0.73	--	--	0.0072	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.072 U	--	--	< 0.074 U	--	--	< 0.075 U	--	--	< 0.072 U	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	1,4-Dioxane	mg/kg	--	--	< 0.23 U	< 0.20 U	--	< 0.19 U	< 0.21 U	--	< 1.0 U	< 0.97 U	--	< 0.22 U	< 0.22 U	--	< 0.22 U	< 0.21 U
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Acetone	mg/kg	--	--	< 0.023 UT	< 0.020 UT	--	< 0.019 UT	< 0.021 UT	--	< 0.020 U	< 0.019 U	--	< 0.022 UT	< 0.022 UT	--	< 0.022 UT	< 0.021 UT
	Benzene	mg/kg	--	10	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Chlorobenzene	mg/kg	--	2000	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Chloroform	mg/kg	--	120	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Dichloromethane	mg/kg	--	--	< 0.023 UT	< 0.020 UT	--	< 0.019 UT	< 0.021 UT	--	< 0.0051 U	< 0.0049 U	--	< 0.022 UT	< 0.022 UT	--	< 0.022 UT	< 0.021 UT
	Ethylbenzene	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.018 U	< 0.016 U	--	< 0.015 U	< 0.017 U	--	< 0.0051 U	< 0.0049 U	--	< 0.018 U	< 0.017 U	--	< 0.017 U	< 0.017 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Tetrachloroethene	mg/kg	--	14	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Toluene	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Trichloroethene	mg/kg	--	10	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Vinyl chloride	mg/kg	--	4	< 0.0045 U	< 0.0041 U	--	< 0.0038 U	< 0.0041 U	--	< 0.0051 U	< 0.0049 U	--	< 0.0044 U	< 0.0043 U	--	< 0.0043 U	< 0.0043 U
	Xylenes (Total)	mg/kg	--	--	< 0.0091 U	< 0.0081 U	--	< 0.0077 U	< 0.0083 U	--	< 0.010 U	< 0.0097 U	--	< 0.0089 U	< 0.0086 U	--	< 0.0087 U	< 0.0086 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A51C	A1-A52A	A1-A52B	A1-A52C	A1-A53A	A1-A53B	A1-A53C	A1-A54A	A1-A54B	A1-A54C	A1-A55A	A1-A55B	A1-A55C	A1-A56A
				Sample Name	SSHS-IRM5A2-A1-A51C	SSHS-IRM5A2-A1-A52A	SSHS-IRM5A2-A1-A52B	SSHS-IRM5A2-A1-A52C	SSHS-IRM5A2-A1-A53A	SSHS-IRM5A2-A1-A53B	SSHS-IRM5A2-A1-A53C	SSHS-IRM5A2-A1-A54A	SSHS-IRM5A2-A1-A54B	SSHS-IRM5A2-A1-A54C	SSHS-IRM5A2-A1-A55A	SSHS-IRM5A2-A1-A55B	SSHS-IRM5A2-A1-A55C	SSHS-IRM5A2-A1-A56A
				Sample Date	11/2/2021	11/2/2021	11/2/2021	11/2/2021	11/3/2021	11/3/2021	11/3/2021	11/3/2021	11/3/2021	11/3/2021	11/4/2021	11/4/2021	11/4/2021	11/4/2021
				Lab Report	1801293931	1801293931	1801293931	1801293931	1801294621	1801294621	1801294621	1801294621	1801294621	1801294621	1801295721	1801295721	1801295721	1801295721
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--
	Aroclor 1221	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--
	Aroclor 1232	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--
	Aroclor 1242	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--
	Aroclor 1248	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	0.22	--
	Aroclor 1254	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	0.37	--	--	0.12	--
	Aroclor 1260	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--
	Aroclor 1262	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--
	Aroclor 1268	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--
	PCBs	mg/kg	50	--	ND	--	--	ND	--	--	ND	--	--	0.37	--	--	0.34	--
Metals	Arsenic	mg/kg	--	100	5.2	--	--	4.0	--	--	5.4	--	--	7.4	--	--	7.2	--
	Barium	mg/kg	--	2000	32	--	--	27	--	--	37	--	--	100	--	--	93	--
	Beryllium	mg/kg	--	--	0.23 J	--	--	0.20 J	--	--	0.29 J	--	--	0.55	--	--	0.48	--
	Cadmium	mg/kg	--	20	0.11 J	--	--	0.093 J	--	--	0.096 J	--	--	0.14 J	--	--	0.18 J	--
	Chromium (III+VI)	mg/kg	--	100	6.9	--	--	6.7	--	--	7.9	--	--	13	--	--	14	--
	Chromium, Hexavalent	mg/kg	--	--	< 0.45 U	--	--	< 0.43 U	--	--	< 0.43 U	--	--	< 0.45 U	--	--	< 0.46 U	--
	Copper	mg/kg	--	--	19	--	--	17	--	--	20	--	--	41	--	--	25	--
	Cyanide Total	mg/kg	--	--	< 0.51 U	--	--	< 0.56 U	--	--	< 0.59 U	--	--	0.35 J	--	--	0.98	--
	Lead	mg/kg	--	100	6.5	--	--	5.4	--	--	8.0	--	--	27	--	--	39	--
	Manganese	mg/kg	--	--	360	--	--	280	--	--	420	--	--	410	--	--	510	--
	Mercury	mg/kg	--	4	0.038 J	--	--	0.045 J	--	--	< 0.099 U	--	--	0.028 J	--	--	0.037 J	--
	Nickel	mg/kg	--	--	13	--	--	11	--	--	15	--	--	26	--	--	31	--
	Selenium	mg/kg	--	20	< 1.8 U	--	--	< 1.8 U	--	--	0.51 J	--	--	0.55 J	--	--	< 1.9 U	--
	Silver	mg/kg	--	100	< 0.90 U	--	--	< 0.91 U	--	--	< 1.0 U	--	--	< 0.97 U	--	--	< 0.93 U	--
	Zinc	mg/kg	--	--	62	--	--	47	--	--	64	--	--	110	--	--	81	--
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.072 U	--	--	< 0.071 U	--	--	< 0.072 U	--	--	< 0.074 U	--	--	< 0.39 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.035 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.19 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.035 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.19 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.035 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.19 U	--
	2-Methylphenol	mg/kg	--	4000	< 0.035 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.19 U	--
	4-methylphenol	mg/kg	--	4000	< 0.035 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.19 U	--
	Acenaphthene	mg/kg	--	--	< 0.0072 U	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	0.0070 J	--	--	0.053	--
	Acenaphthylene	mg/kg	--	--	0.0064 J	--	--	< 0.0071 U	--	--	0.0050 J	--	--	0.032	--	--	0.84	--
	Anthracene	mg/kg	--	--	0.0057 J	--	--	< 0.0071 U	--	--	0.0043 J	--	--	0.041	--	--	0.65	--
	Benz(a)anthracene	mg/kg	--	--	0.038	--	--	0.0042 J	--	--	0.022	--	--	0.15	--	--	2.1	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.016	--	--	< 0.0071 U	--	--	0.015	--	--	0.12	--	--	1.9	--
	Benzo(b)fluoranthene	mg/kg	--	--	0.046	--	--	0.0057 J	--	--	0.029	--	--	0.18	--	--	2.8	--
	Benzo(g,h,i)perylene	mg/kg	--	--	0.020	--	--	0.0028 J	--	--	0.014	--	--	0.11	--	--	1.9	--
	Benzo(k)fluoranthene	mg/kg	--	--	0.014	--	--	< 0.0071 U	--	--	0.011	--	--	0.060	--	--	0.89	--
	Chrysene	mg/kg	--	--	0.044	--	--	0.0047 J	--	--	0.024	--	--	0.15	--	--	2.3	--
	Dibenz(a,h)anthracene	mg/kg	--	--	0.0059 J	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	0.027	--	--	0.51	--
	Dibenzofuran	mg/kg	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.19 U	--
	Fluoranthene	mg/kg	--	--	0.065	--	--	0.0059 J	--	--	0.022	--	--	0.21	--	--	2.7	--
	Fluorene	mg/kg	--	--	< 0.0072 U	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	0.0067 J	--	--	0.091	--
	Hexachlorobenzene	mg/kg	--	2.6	< 0.0072 U	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	< 0.039 U	--
	Hexachlorobutadiene	mg/kg	--	10	< 0.0072 U	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0074 U	--	--	< 0.039 U	--
	Hexachloroethane	mg/kg	--	60	< 0.035 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.19 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	0.019	--	--	< 0.0071 U	--	--	0.013	--	--	0.099	--	--	1.7	--
	Naphthalene	mg/kg	--	--	< 0.0072 U	--	--	0.0018 J	--	--	0.0027 J	--	--	0.020	--	--	0.14	--
	Nitrobenzene	mg/kg	--	40	< 0.072 U	--	--	< 0.071 U	--	--	< 0.072 U	--	--	< 0.074 U	--	--	< 0.39 U	--
	Pentachlorophenol	mg/kg	--	2000	< 0.18 U	--	--	< 0.18 U	--	--	< 0.18 U	--	--	< 0.19 U	--	--	< 1.0 U	--
	Phenanthrene	mg/kg	--	--	0.037	--	--	0.0031 J	--	--	0.0048 J	--	--	0.11	--	--	0.93	--
	Phenol	mg/kg	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.19 U	--
	Pyrene	mg/kg	--	--	0.080	--	--	0.0072	--	--	0.032	--	--	0.27	--	--	3.7	--
	Pyridine	mg/kg	--	100	< 0.072 U	--	--	< 0.071 U	--	--	< 0.072 U	--	--	< 0.074 U	--	--	< 0.39 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	1,1-Dichloroethane	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	1,1-Dichloroethene	mg/kg	--	14	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	1,2-Dichloroethane	mg/kg	--	10	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	1,3-Dichlorobenzene	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 UT	< 0.0043 UT	--	< 0.0045 U	< 0.0050 UT	--	< 0.0048 U
	1,4-Dichlorobenzene	mg/kg	--	150	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 UT	< 0.0043 UT	--	< 0.0045 U	< 0.0050 UT	--	< 0.0048 U
	1,4-Dioxane	mg/kg	--	--	--	< 0.18 U	< 0.21 U	--	< 0.23 U	< 0.24 U	--	< 0.23 U	< 0.21 U	--	< 0.23 U	< 0.25 U	--	< 0.24 U
	1,2-Dichlorobenzene	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 UT	< 0.0043 UT	--	< 0.0045 U	< 0.0050 UT	--	< 0.0048 U
	Acetone	mg/kg	--	--	--	< 0.018 UT	< 0.021 UT	--	< 0.023 UT	< 0.024 UT	--	< 0.023 U	< 0.021 U	--	< 0.023 U	< 0.025 U	--	< 0.024 U
	Benzene	mg/kg	--	10	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Carbon Tetrachloride	mg/kg	--	10	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Chlorobenzene	mg/kg	--	2000	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Chloroform	mg/kg	--	120	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	cis-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Dichloromethane	mg/kg	--	--	--	< 0.018 UT	< 0.021 UT	--	< 0.023 UT	< 0.024 UT	--	< 0.023 U	< 0.021 U	--	< 0.023 U	< 0.025 U	--	< 0.024 U
	Ethylbenzene	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Methyl Ethyl Ketone	mg/kg	--	4000	--	< 0.014 U	< 0.016 U	--	< 0.018 U	< 0.019 U	--	< 0.019 U	< 0.017 U	--	< 0.018 U	< 0.020 U	--	< 0.019 U
	Methyl-tert-butyl ether	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Tetrachloroethene	mg/kg	--	14	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Toluene	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	trans-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Trichloroethene	mg/kg	--	10	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Vinyl chloride	mg/kg	--	4	--	< 0.0036 U	< 0.0041 U	--	< 0.0046 U	< 0.0048 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0045 U	< 0.0050 U	--	< 0.0048 U
	Xylenes (Total)	mg/kg	--	--	--	< 0.0072 U	< 0.0082 U	--	< 0.0092 U	< 0.0095 U	--	< 0.0093 U	< 0.0085 U	--	< 0.0091 U	< 0.010 U	--	< 0.0096 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A1-A56B	A1-A56C	A1-A57A	A1-A57A	A1-A57B	A1-A57B	A1-A57C	A1-A57C	A1-A58A	A1-A58B	A1-A58C	A1-A59A	A1-A59B
				Sample Name	SSHS-IRM5A2-A1-A56B	SSHS-IRM5A2-A1-A56C	SSHS-IRM5A2-A1-DUP6A	SSHS-IRM5A2-A1-A57A	SSHS-IRM5A2-A1-DUP6B	SSHS-IRM5A2-A1-A57B	SSHS-IRM5A2-A1-DUP6C	SSHS-IRM5A2-A1-A57C	SSHS-IRM5A2-A1-A58A	SSHS-IRM5A2-A1-A58B	SSHS-IRM5A2-A1-A58C	SSHS-IRM5A2-A1-A59A	SSHS-IRM5A2-A1-A59B
				Sample Date	11/4/2021	11/4/2021	11/5/2021	11/5/2021	11/5/2021	11/5/2021	11/5/2021	11/5/2021	11/9/2021	11/9/2021	11/9/2021	11/9/2021	11/9/2021
				Lab Report	1801295721	1801295721	1801296391	1801296391	1801296391	1801296391	1801296391	1801296391	1801297461	1801297461	1801297461	1801297461	1801297461
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**											--		
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1221	mg/kg	--	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1232	mg/kg	--	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1242	mg/kg	--	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1248	mg/kg	--	--	--	0.19	--	--	--	--	0.17	0.23	--	--	< 0.020 U	--	--
	Aroclor 1254	mg/kg	--	--	--	0.14	--	--	--	--	0.18	0.24	--	--	0.066	--	--
	Aroclor 1260	mg/kg	--	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	0.026	--	--
	Aroclor 1262	mg/kg	--	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1268	mg/kg	--	--	--	< 0.019 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--	--
	PCBs	mg/kg	50	--	--	0.33	--	--	--	--	0.35	0.47	--	--	0.092	--	--
Metals	Arsenic	mg/kg	--	100	--	7.2	--	--	--	--	6.8	6.6	--	--	12	--	--
	Barium	mg/kg	--	2000	--	80	--	--	--	--	100	73	--	--	120	--	--
	Beryllium	mg/kg	--	--	--	0.43 J	--	--	--	--	0.37 J	0.36 J	--	--	0.50 J	--	--
	Cadmium	mg/kg	--	20	--	0.22 J	--	--	--	--	0.18 J	0.15 J	--	--	1.7	--	--
	Chromium (III+VI)	mg/kg	--	100	--	12	--	--	--	--	11	11	--	--	97	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.48 U	--	--	--	--	< 0.46 U	< 0.43 U	--	--	< 0.46 U	--	--
	Copper	mg/kg	--	--	--	21	--	--	--	--	25	27	--	--	1000	--	--
	Cyanide Total	mg/kg	--	--	--	0.33 J	--	--	--	--	0.27 J	< 0.52 U	--	--	0.51 J	--	--
	Lead	mg/kg	--	100	--	32	--	--	--	--	28	31	--	--	130	--	--
	Manganese	mg/kg	--	--	--	400	--	--	--	--	320	310	--	--	570	--	--
	Mercury	mg/kg	--	4	--	0.036 J	--	--	--	--	0.038 J	0.037 J	--	--	0.095 J	--	--
	Nickel	mg/kg	--	--	--	18	--	--	--	--	16	17	--	--	330	--	--
	Selenium	mg/kg	--	20	--	< 1.9 U	--	--	--	--	< 1.8 U	< 1.7 U	--	--	0.51 J	--	--
	Silver	mg/kg	--	100	--	< 0.94 U	--	--	--	--	0.097 J	< 0.86 U	--	--	< 1.1 U	--	--
	Zinc	mg/kg	--	--	--	70	--	--	--	--	67	66	--	--	670	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.39 U	--	--	--	--	< 0.37 U	< 0.28 U	--	--	< 0.16 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.19 U	--	--	--	--	< 0.19 U	< 0.14 U	--	--	< 0.078 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.19 U	--	--	--	--	< 0.19 U	< 0.14 U	--	--	< 0.078 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.19 U	--	--	--	--	< 0.19 U	< 0.14 U	--	--	< 0.078 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	< 0.19 U	--	--	--	--	< 0.19 U	< 0.14 U	--	--	< 0.078 U	--	--
	4-methylphenol	mg/kg	--	4000	--	< 0.19 U	--	--	--	--	< 0.19 U	< 0.14 U	--	--	< 0.078 U	--	--
	Acenaphthene	mg/kg	--	--	--	0.060	--	--	--	--	0.057	0.039	--	--	0.014 J	--	--
	Acenaphthylene	mg/kg	--	--	--	0.95	--	--	--	--	0.86	0.61	--	--	0.16	--	--
	Anthracene	mg/kg	--	--	--	0.73	--	--	--	--	0.75	0.55	--	--	0.17 T	--	--
	Benz(a)anthracene	mg/kg	--	--	--	2.4	--	--	--	--	1.9	1.3	--	--	0.61 T	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	2.0	--	--	--	--	1.6	1.1	--	--	0.48 T	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	3.1	--	--	--	--	2.5	1.6	--	--	0.70 T	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	2.1	--	--	--	--	1.8	1.3	--	--	0.38 T	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	1.0	--	--	--	--	0.68	0.51	--	--	0.20	--	--
	Chrysene	mg/kg	--	--	--	2.6	--	--	--	--	2.0	1.4	--	--	0.58 T	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.56	--	--	--	--	0.49	0.35	--	--	0.11	--	--
	Dibenzofuran	mg/kg	--	--	--	< 0.19 U	--	--	--	--	< 0.19 U	< 0.14 U	--	--	< 0.078 U	--	--
	Fluoranthene	mg/kg	--	--	--	2.9	--	--	--	--	2.4	1.6	--	--	0.96 T	--	--
	Fluorene	mg/kg	--	--	--	0.10	--	--	--	--	0.091	0.059	--	--	0.039	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.039 U	--	--	--	--	< 0.038 U	< 0.029 U	--	--	< 0.016 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.039 U	--	--	--	--	< 0.038 U	< 0.029 U	--	--	< 0.016 U	--	--
	Hexachloroethane	mg/kg	--	60	--	< 0.19 U	--	--	--	--	< 0.19 U	< 0.14 U	--	--	< 0.078 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	1.9	--	--	--	--	1.6	1.1	--	--	0.38 T	--	--
	Naphthalene	mg/kg	--	--	--	0.14	--	--	--	--	0.13	0.085	--	--	0.051	--	--
	Nitrobenzene	mg/kg	--	40	--	< 0.39 U	--	--	--	--	< 0.37 U	< 0.28 U	--	--	< 0.16 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	< 0.99 U	--	--	--	--	< 0.96 U	< 0.72 U	--	--	< 0.40 U	--	--
	Phenanthrene	mg/kg	--	--	--	0.93	--	--	--	--	0.71	0.45	--	--	0.42 T	--	--
	Phenol	mg/kg	--	--	--	< 0.19 U	--	--	--	--	< 0.19 U	< 0.14 U	--	--	< 0.078 U	--	--
	Pyrene	mg/kg	--	--	--	4.1	--	--	--	--	3.0	2.0	--	--	0.99 T	--	--
	Pyridine	mg/kg	--	100	--	< 0.39 U	--	--	--	--	< 0.38 U	< 0.29 U	--	--	< 0.16 UT	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 UT	< 0.0053 UT	< 0.0052 U	--	--	< 0.0068 UT	< 0.0050 UT	--	< 0.0051 UT	< 0.0050 UT
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0045 U	--	< 0.0050 U	< 0.0051 UT	< 0.0053 UT	< 0.0052 U	--	--	< 0.0068 UT	< 0.0050 UT	--	< 0.0051 UT	< 0.0050 UT
	1,4-Dioxane	mg/kg	--	--	< 0.22 U	--	< 0.25 U	< 0.26 U	< 0.26 U	< 0.26 U	--	--	< 0.34 U	< 0.25 U	--	< 0.26 U	< 0.25 U
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 UT	< 0.0053 UT	< 0.0052 U	--	--	< 0.0068 UT	< 0.0050 UT	--	< 0.0051 UT	< 0.0050 UT
	Acetone	mg/kg	--	--	< 0.022 U	--	< 0.025 U	< 0.026 U	< 0.026 U	< 0.026 U	--	--	< 0.034 UT	< 0.025 U	--	< 0.026 U	< 0.025 UT
	Benzene	mg/kg	--	10	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	0.0027 J	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Chlorobenzene	mg/kg	--	2000	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Chloroform	mg/kg	--	120	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Dichloromethane	mg/kg	--	--	< 0.022 U	--	< 0.025 UT	< 0.026 UT	< 0.026 UT	< 0.026 U	--	--	< 0.034 UT	< 0.025 U	--	< 0.026 U	< 0.025 UT
	Ethylbenzene	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.018 U	--	< 0.020 U	< 0.021 U	< 0.021 U	< 0.021 U	--	--	< 0.027 U	< 0.020 U	--	< 0.021 U	< 0.020 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Tetrachloroethene	mg/kg	--	14	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Toluene	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	0.0033 J	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Trichloroethene	mg/kg	--	10	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Vinyl chloride	mg/kg	--	4	< 0.0045 U	--	< 0.0050 U	< 0.0051 U	< 0.0053 U	< 0.0052 U	--	--	< 0.0068 U	< 0.0050 U	--	< 0.0051 U	< 0.0050 U
	Xylenes (Total)	mg/kg	--	--	< 0.0089 U	--	< 0.010 U	< 0.010 U	< 0.011 U	< 0.010 U	--	--	0.0046 J	< 0.010 U	--	< 0.010 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A59C	A1-A5A	A1-A5B	A1-A5C	A1-A6A	A1-A6B	A1-A6C	A1-A7A	A1-A7B	A1-A7C	A1-A8A	A1-A8B	A1-A8C	A1-A9A
				Sample Name	SSHS-IRM5A2-A1-A59C	SSHS-IRM5A2-A1-A5A	SSHS-IRM5A2-A1-A5B	SSHS-IRM5A2-A1-A5C	SSHS-IRM5A2-A1-A6A	SSHS-IRM5A2-A1-A6B	SSHS-IRM5A2-A1-A6C	SSHS-IRM5A2-A1-A7A	SSHS-IRM5A2-A1-A7B	SSHS-IRM5A2-A1-A7C	SSHS-IRM5A2-A1-A8A	SSHS-IRM5A2-A1-A8B	SSHS-IRM5A2-A1-A8C	SSHS-IRM5A2-A1-A9A
				Sample Date	11/9/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021	10/22/2021
				Lab Report	1801297461	1801289231	1801289231	1801289231	1801289231	1801289231	1801289231	1801289231	1801289231	1801289231	1801289231	1801289231	1801289231	1801289231
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	< 0.019 U	--	--	< 0.032 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1221	mg/kg	--	--	< 0.019 U	--	--	< 0.032 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1232	mg/kg	--	--	< 0.019 U	--	--	< 0.032 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1242	mg/kg	--	--	< 0.019 U	--	--	< 0.032 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1248	mg/kg	--	--	0.69	--	--	0.17	--	--	0.11	--	--	< 0.019 U	--	--	0.066	--
	Aroclor 1254	mg/kg	--	--	0.38	--	--	0.11	--	--	0.071	--	--	0.032	--	--	0.041	--
	Aroclor 1260	mg/kg	--	--	0.12	--	--	0.070	--	--	0.047	--	--	0.033	--	--	0.019	--
	Aroclor 1262	mg/kg	--	--	< 0.019 U	--	--	< 0.032 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	Aroclor 1268	mg/kg	--	--	< 0.019 U	--	--	< 0.032 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--
	PCBs	mg/kg	50	--	1.19	--	--	0.35	--	--	0.228	--	--	0.065	--	--	0.126	--
Metals	Arsenic	mg/kg	--	100	7.7	--	--	10	--	--	6.0	--	--	6.8	--	--	6.0	--
	Barium	mg/kg	--	2000	100	--	--	120	--	--	82	--	--	53	--	--	54	--
	Beryllium	mg/kg	--	--	0.44 J	--	--	0.58	--	--	0.38	--	--	0.32	--	--	0.32	--
	Cadmium	mg/kg	--	20	0.18 J	--	--	0.18 J	--	--	0.14 J	--	--	0.047 J	--	--	0.029 J	--
	Chromium (III+VI)	mg/kg	--	100	17	--	--	16	--	--	9.3	--	--	8.6	--	--	8.8	--
	Chromium, Hexavalent	mg/kg	--	--	< 0.46 U	--	--	< 0.77 U	--	--	0.38 J	--	--	< 0.45 U	--	--	< 0.45 U	--
	Copper	mg/kg	--	--	65	--	--	35	--	--	16	--	--	19	--	--	20	--
	Cyanide Total	mg/kg	--	--	0.43 J	--	--	0.84 J	--	--	0.85	--	--	0.45 J	--	--	0.47	--
	Lead	mg/kg	--	100	39	--	--	41	--	--	28	--	--	18	--	--	16	--
	Manganese	mg/kg	--	--	460	--	--	550	--	--	300	--	--	300	--	--	350	--
	Mercury	mg/kg	--	4	0.073 J	--	--	0.064	--	--	0.045	--	--	0.046	--	--	0.031 J	--
	Nickel	mg/kg	--	--	44	--	--	25	--	--	14	--	--	14	--	--	15	--
	Selenium	mg/kg	--	20	< 1.9 U	--	--	0.57 J	--	--	< 0.74 U	--	--	< 0.67 U	--	--	< 0.76 U	--
	Silver	mg/kg	--	100	< 0.93 U	--	--	< 0.54 U	--	--	< 0.37 U	--	--	< 0.33 U	--	--	< 0.38 U	--
	Zinc	mg/kg	--	--	93	--	--	75	--	--	42	--	--	45	--	--	47	--
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.15 U	--	--	< 0.38 U	--	--	< 0.38 U	--	--	< 0.074 U	--	--	< 0.073 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.073 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.036 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.073 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.036 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.073 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.036 U	--
	2-Methylphenol	mg/kg	--	4000	< 0.073 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.036 U	--
	4-methylphenol	mg/kg	--	4000	< 0.073 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.036 U	--
	Acenaphthene	mg/kg	--	--	0.034	--	--	0.082	--	--	0.090	--	--	0.014	--	--	0.0059 J	--
	Acenaphthylene	mg/kg	--	--	0.25	--	--	1.7	--	--	2.1	--	--	0.29	--	--	0.075	--
	Anthracene	mg/kg	--	--	0.55	--	--	1.3	--	--	1.7	--	--	0.23	--	--	0.055	--
	Benz(a)anthracene	mg/kg	--	--	0.94	--	--	3.4	--	--	4.0	--	--	0.53	--	--	0.12	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.68	--	--	2.7	--	--	3.1	--	--	0.42	--	--	0.11	--
	Benzo(b)fluoranthene	mg/kg	--	--	0.87	--	--	4.2	--	--	5.2	--	--	0.71	--	--	0.18	--
	Benzo(g,h,i)perylene	mg/kg	--	--	0.48	--	--	2.8	--	--	3.5	--	--	0.45	--	--	0.13	--
	Benzo(k)fluoranthene	mg/kg	--	--	0.31	--	--	1.5	--	--	1.6	--	--	0.19	--	--	0.056	--
	Chrysene	mg/kg	--	--	0.84	--	--	3.5	--	--	4.2	--	--	0.60	--	--	0.14	--
	Dibenz(a,h)anthracene	mg/kg	--	--	0.14	--	--	0.79	--	--	0.98	--	--	0.13	--	--	0.035	--
	Dibenzofuran	mg/kg	--	--	0.055 J	--	--	0.078 J	--	--	0.077 J	--	--	0.019 J	--	--	< 0.036 U	--
	Fluoranthene	mg/kg	--	--	2.1	--	--	4.7	--	--	5.6	--	--	0.81	--	--	0.15	--
	Fluorene	mg/kg	--	--	0.14	--	--	0.17	--	--	0.18	--	--	0.024	--	--	0.0071 J	--
	Hexachlorobenzene	mg/kg	--	2.6	< 0.015 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.0075 U	--	--	< 0.0073 U	--
	Hexachlorobutadiene	mg/kg	--	10	< 0.015 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.0075 U	--	--	< 0.0073 U	--
	Hexachloroethane	mg/kg	--	60	< 0.073 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.036 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	0.50	--	--	2.6	--	--	3.2	--	--	0.41	--	--	0.12	--
	Naphthalene	mg/kg	--	--	0.045	--	--	0.29	--	--	0.27	--	--	0.063	--	--	0.015	--
	Nitrobenzene	mg/kg	--	40	< 0.15 U	--	--	< 0.38 U	--	--	< 0.38 U	--	--	< 0.074 U	--	--	< 0.073 U	--
	Pentachlorophenol	mg/kg	--	2000	< 0.38 U	--	--	< 0.98 U	--	--	< 0.97 U	--	--	< 0.19 U	--	--	< 0.19 U	--
	Phenanthrene	mg/kg	--	--	1.2	--	--	1.6	--	--	1.9	--	--	0.22	--	--	0.040	--
	Phenol	mg/kg	--	--	< 0.073 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.036 U	--
	Pyrene	mg/kg	--	--	1.6	--	--	5.1	--	--	6.0	--	--	0.84	--	--	0.19	--
	Pyridine	mg/kg	--	100	< 0.15 U	--	--	< 0.39 U	--	--	< 0.38 U	--	--	< 0.075 U	--	--	< 0.073 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	1,1-Dichloroethane	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	1,1-Dichloroethene	mg/kg	--	14	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	1,2-Dichloroethane	mg/kg	--	10	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	1,3-Dichlorobenzene	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	1,4-Dichlorobenzene	mg/kg	--	150	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	1,4-Dioxane	mg/kg	--	--	--	< 1.2 U	< 1.2 U	--	< 0.99 U	< 1.1 U	--	< 1.1 U	< 1.2 U	--	< 1.1 U	< 1.2 U	--	< 1.2 U
	1.2-Dichlorobenzene	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Acetone	mg/kg	--	--	--	< 0.024 U	< 0.023 U	--	< 0.020 U	--	--	< 0.022 U	< 0.023 U	--	< 0.022 U	< 0.024 U	--	< 0.023 U
	Benzene	mg/kg	--	10	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Carbon Tetrachloride	mg/kg	--	10	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Chlorobenzene	mg/kg	--	2000	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Chloroform	mg/kg	--	120	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	cis-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Dichloromethane	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Ethylbenzene	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Methyl Ethyl Ketone	mg/kg	--	4000	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	0.071	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Methyl-tert-butyl ether	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Tetrachloroethene	mg/kg	--	14	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Toluene	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	trans-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Trichloroethene	mg/kg	--	10	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Vinyl chloride	mg/kg	--	4	--	< 0.0060 U	< 0.0058 U	--	< 0.0049 U	< 0.0055 U	--	< 0.0056 U	< 0.0058 U	--	< 0.0054 U	< 0.0060 U	--	< 0.0059 U
	Xylenes (Total)	mg/kg	--	--	--	< 0.012 U	< 0.012 U	--	< 0.0099 U	< 0.011 U	--	< 0.011 U	< 0.012 U	--	< 0.011 U	< 0.012 U	--	< 0.012 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A1-A9B	A1-A9C	A2-A100A	A2-A100B	A2-A100C	A2-A10A	A2-A10A	A2-A10B	A2-A10B	A2-A10C	A2-A10C	A2-A11A	A2-A11B	A2-A11C
				Sample Name	SSHS-IRM5A2-A1-A9B	SSHS-IRM5A2-A1-A9C	SSHS-IRM5A2-A2-A100A	SSHS-IRM5A2-A2-A100B	SSHS-IRM5A2-A2-A100C	SSHS-IRM5A2-DUP7A	SSHS-IRM5A2-A2-A10A	SSHS-IRM5A2-DUP7B	SSHS-IRM5A2-A2-A10B	SSHS-IRM5A2-DUP7C	SSHS-IRM5A2-A2-A10C	SSHS-IRM5A2-A2-A11A	SSHS-IRM5A2-A2-A11B	SSHS-IRM5A2-A2-A11C
				Sample Date	10/22/2021	10/22/2021	3/8/2022	3/8/2022	3/8/2022	11/15/2021	11/15/2021	11/15/2021	11/15/2021	11/15/2021	11/15/2021	11/15/2021	11/15/2021	11/15/2021
				Lab Report	1801289231	1801289231	1801348421	1801348421	1801348421	1801300041	1801300041	1801300041	1801300041	1801300041	1801300041	1801300041	1801300041	1801300041
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.019 U	--	--	< 0.017 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U
	Aroclor 1221	mg/kg	--	--	--	< 0.019 U	--	--	< 0.017 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U
	Aroclor 1232	mg/kg	--	--	--	< 0.019 U	--	--	< 0.017 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U
	Aroclor 1242	mg/kg	--	--	--	< 0.019 U	--	--	< 0.017 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U
	Aroclor 1248	mg/kg	--	--	--	0.053	--	--	0.19	--	--	--	--	5.5	5.4	--	--	1.2
	Aroclor 1254	mg/kg	--	--	--	0.037	--	--	0.076	--	--	--	--	2.4	2.2	--	--	0.72
	Aroclor 1260	mg/kg	--	--	--	0.017 J	--	--	< 0.017 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U
	Aroclor 1262	mg/kg	--	--	--	< 0.019 U	--	--	< 0.017 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U
	Aroclor 1268	mg/kg	--	--	--	< 0.019 U	--	--	< 0.017 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U
	PCBs	mg/kg	50	--	--	0.107	--	--	0.266	--	--	--	--	7.9	7.6	--	--	1.92
Metals	Arsenic	mg/kg	--	100	--	5.3	--	--	3.0	--	--	--	--	7.6	9.6	--	--	7.9
	Barium	mg/kg	--	2000	--	63	--	--	30	--	--	--	--	70	89	--	--	61
	Beryllium	mg/kg	--	--	--	0.32	--	--	0.15 J	--	--	--	--	0.45	0.54	--	--	0.52
	Cadmium	mg/kg	--	20	--	0.025 J	--	--	0.059 J	--	--	--	--	0.12 J	0.14 J	--	--	0.11 J
	Chromium (III+VI)	mg/kg	--	100	--	9.3	--	--	4.5	--	--	--	--	13	20	--	--	12
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.47 U	--	--	< 0.42 U	--	--	--	--	< 0.45 U	< 0.46 U	--	--	< 0.43 U
	Copper	mg/kg	--	--	--	22	--	--	12	--	--	--	--	100	160	--	--	63
	Cyanide Total	mg/kg	--	--	--	0.57	--	--	< 0.37 U	--	--	--	--	0.25 J	0.37 J	--	--	0.60
	Lead	mg/kg	--	100	--	15	--	--	6.4	--	--	--	--	34	44	--	--	25
	Manganese	mg/kg	--	--	--	300	--	--	200	--	--	--	--	340	510	--	--	580
	Mercury	mg/kg	--	4	--	0.029	--	--	0.020 J	--	--	--	--	0.094	0.079	--	--	0.052
	Nickel	mg/kg	--	--	--	15	--	--	8.4	--	--	--	--	21	29	--	--	24
	Selenium	mg/kg	--	20	--	< 0.64 U	--	--	0.62 J	--	--	--	--	< 1.1 U	< 0.88 U	--	--	0.64 J
	Silver	mg/kg	--	100	--	< 0.32 U	--	--	< 0.39 U	--	--	--	--	< 0.53 U	< 0.44 U	--	--	< 0.44 U
	Zinc	mg/kg	--	--	--	47	--	--	33	--	--	--	--	110	120	--	--	89
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.075 U	--	--	< 0.070 U	--	--	--	--	< 0.073 U	< 0.15 U	--	--	< 0.14 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.037 U	--	--	< 0.035 U	--	--	--	--	< 0.036 U	< 0.074 U	--	--	< 0.072 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.037 U	--	--	< 0.035 U	--	--	--	--	< 0.036 U	< 0.074 U	--	--	< 0.072 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.037 U	--	--	< 0.035 U	--	--	--	--	< 0.036 U	< 0.074 U	--	--	< 0.072 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.037 U	--	--	< 0.035 U	--	--	--	--	< 0.036 U	< 0.074 U	--	--	< 0.072 U
	4-methylphenol	mg/kg	--	4000	--	< 0.037 U	--	--	< 0.035 U	--	--	--	--	0.033 J	0.063 J	--	--	< 0.072 U
	Acenaphthene	mg/kg	--	--	--	0.012	--	--	< 0.0070 U	--	--	--	--	0.061	0.43	--	--	0.34
	Acenaphthylene	mg/kg	--	--	--	0.037	--	--	0.038	--	--	--	--	0.13	0.16	--	--	0.10
	Anthracene	mg/kg	--	--	--	0.050	--	--	0.020	--	--	--	--	0.21	1.0	--	--	0.86
	Benz(a)anthracene	mg/kg	--	--	--	0.12	--	--	0.025	--	--	--	--	0.54	1.8	--	--	1.8
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	0.087	--	--	0.033	--	--	--	--	0.44	1.3	--	--	1.3
	Benzo(b)fluoranthene	mg/kg	--	--	--	0.13	--	--	0.045	--	--	--	--	0.55	1.6	--	--	1.6
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.080	--	--	0.052	--	--	--	--	0.37	0.94	--	--	0.94
	Benzo(k)fluoranthene	mg/kg	--	--	--	0.038	--	--	0.015	--	--	--	--	0.22	0.65	--	--	0.67
	Chrysene	mg/kg	--	--	--	0.11	--	--	0.033	--	--	--	--	0.55	1.7	--	--	1.6
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.025	--	--	0.0099	--	--	--	--	0.12	0.28	--	--	0.29
	Dibenzofuran	mg/kg	--	--	--	< 0.037 U	--	--	< 0.035 U	--	--	--	--	0.037	0.29	--	--	0.19
	Fluoranthene	mg/kg	--	--	--	0.19	--	--	0.047	--	--	--	--	0.83	3.5	--	--	3.3
	Fluorene	mg/kg	--	--	--	0.011	--	--	0.0040 J	--	--	--	--	0.060	0.43	--	--	0.33
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.0076 U	--	--	< 0.0070 U	--	--	--	--	< 0.0074 U	< 0.015 U	--	--	< 0.015 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.0076 U	--	--	< 0.0070 U	--	--	--	--	< 0.0074 U	< 0.015 U	--	--	< 0.015 U
	Hexachloroethane	mg/kg	--	60	--	< 0.037 U	--	--	< 0.035 U	--	--	--	--	< 0.036 U	< 0.074 U	--	--	< 0.072 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	0.076	--	--	0.041	--	--	--	--	0.35	0.89	--	--	0.90
	Naphthalene	mg/kg	--	--	--	0.0076	--	--	0.0057 J	--	--	--	--	0.062	0.27	--	--	0.13
	Nitrobenzene	mg/kg	--	40	--	< 0.075 U	--	--	< 0.070 U	--	--	--	--	< 0.073 U	< 0.15 U	--	--	< 0.14 U
	Pentachlorophenol	mg/kg	--	2000	--	< 0.19 U	--	--	< 0.18 U	--	--	--	--	< 0.19 U	< 0.38 U	--	--	< 0.37 U
	Phenanthrene	mg/kg	--	--	--	0.12	--	--	0.016	--	--	--	--	0.54	3.4	--	--	2.7
	Phenol	mg/kg	--	--	--	< 0.037 U	--	--	< 0.035 U	--	--	--	--	< 0.036 U	< 0.074 U	--	--	< 0.072 U
	Pyrene	mg/kg	--	--	--	0.18	--	--	0.052	--	--	--	--	0.77	2.7	--	--	2.8
	Pyridine	mg/kg	--	100	--	< 0.076 U	--	--	< 0.070 U	--	--	--	--	< 0.074 U	< 0.15 U	--	--	< 0.15 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	0.0011 J	0.00054 J	0.00027 J	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	--	< 1.1 U	< 1.0 U	--	< 0.023 U	< 0.020 U	< 0.018 U	< 0.026 U	--	--	< 0.086 U	< 0.020 U	--
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Acetone	mg/kg	--	--	< 0.022 U	--	< 0.022 U	< 0.021 U	--	< 0.0070 U	0.0087	< 0.0055 U	0.19	--	--	< 0.026 U	< 0.0059 U	--
	Benzene	mg/kg	--	10	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Chloroform	mg/kg	--	120	< 0.0055 U	--	0.0018 J	0.0017 J	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Dichloromethane	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0023 U	< 0.0020 U	< 0.0018 U	< 0.0026 U	--	--	< 0.0086 U	< 0.0020 U	--
	Ethylbenzene	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0059 U	< 0.0050 U	< 0.0046 U	0.057	--	--	< 0.022 U	< 0.0049 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	0.00063 J	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	0.0016 J	< 0.00098 U	--
	Toluene	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Trichloroethene	mg/kg	--	10	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	0.0055	0.0017	0.0019	0.0015	--	--	0.0053	0.00073 J	--
	Vinyl chloride	mg/kg	--	4	< 0.0055 U	--	< 0.0056 U	< 0.0052 U	--	< 0.0012 U	< 0.00099 U	< 0.00091 U	< 0.0013 U	--	--	< 0.0043 U	< 0.00098 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	--	< 0.011 U	< 0.010 U	--	< 0.0023 U	< 0.0020 U	< 0.0018 U	< 0.0026 U	--	--	< 0.0086 U	< 0.0020 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4F
IRM#5A2 Reuse Shipped as Non-Hazardous Material

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A2-A12A	A2-A12B	A2-A12C	A2-A13A	A2-A13B	A2-A13C	A2-A14A	A2-A14B	A2-A14C	A2-A15A	A2-A15B	A2-A15C	A2-A16A	A2-A16B
				Sample Name	SSHS-IRM5A2-A2-A12A	SSHS-IRM5A2-A2-A12B	SSHS-IRM5A2-A2-A12C	SSHS-IRM5A2-A2-A13A	SSHS-IRM5A2-A2-A13B	SSHS-IRM5A2-A2-A13C	SSHS-IRM5A2-A2-A14A	SSHS-IRM5A2-A2-A14B	SSHS-IRM5A2-A2-A14C	SSHS-IRM5A2-A2-A15A	SSHS-IRM5A2-A2-A15B	SSHS-IRM5A2-A2-A15C	SSHS-IRM5A2-A2-A16A	SSHS-IRM5A2-A2-A16B
				Sample Date	11/15/2021	11/15/2021	11/15/2021	11/15/2021	11/15/2021	11/15/2021	11/16/2021	11/16/2021	11/16/2021	11/16/2021	11/16/2021	11/16/2021	11/16/2021	11/16/2021
				Lab Report	1801300041	1801300041	1801300041	1801300041	1801300041	1801300041	1801300571	1801300571	1801300571	1801300571	1801300571	1801300571	1801300571	1801300571
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**						--								
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--
	Aroclor 1248	mg/kg	--	--	--	--	0.17	--	--	0.12	--	--	< 0.019 U	--	--	9.7	--	--
	Aroclor 1254	mg/kg	--	--	--	--	0.15	--	--	0.11	--	--	0.079	--	--	2.2	--	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--
	PCBs	mg/kg	50	--	--	--	0.32	--	--	0.23	--	--	0.079	--	--	11.9	--	--
Metals	Arsenic	mg/kg	--	100	--	--	5.8	--	--	6.5	--	--	7.7	--	--	6.5	--	--
	Barium	mg/kg	--	2000	--	--	58	--	--	52	--	--	62	--	--	80	--	--
	Beryllium	mg/kg	--	--	--	--	0.42	--	--	0.36	--	--	0.43	--	--	0.42	--	--
	Cadmium	mg/kg	--	20	--	--	0.050 J	--	--	0.051 J	--	--	0.11 J	--	--	0.096 J	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	11	--	--	12	--	--	12	--	--	11	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.45 U	--	--	< 0.44 U	--	--	< 0.45 U	--	--	< 0.43 U	--	--
	Copper	mg/kg	--	--	--	--	33	--	--	25	--	--	27	--	--	35	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.45 U	--	--	0.79	--	--	< 0.52 U	--	--	< 0.55 U	--	--
	Lead	mg/kg	--	100	--	--	14	--	--	110	--	--	25	--	--	34	--	--
	Manganese	mg/kg	--	--	--	--	450	--	--	420	--	--	620	--	--	430	--	--
	Mercury	mg/kg	--	4	--	--	0.032	--	--	0.022 J	--	--	0.066	--	--	0.11	--	--
	Nickel	mg/kg	--	--	--	--	22	--	--	25	--	--	20	--	--	19	--	--
	Selenium	mg/kg	--	20	--	--	< 0.90 U	--	--	0.39 J	--	--	0.56 J	--	--	< 0.83 U	--	--
	Silver	mg/kg	--	100	--	--	< 0.45 U	--	--	< 0.38 U	--	--	< 0.44 U	--	--	< 0.42 U	--	--
	Zinc	mg/kg	--	--	--	--	63	--	--	57	--	--	67	--	--	73	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.073 U	--	--	< 0.072 U	--	--	< 0.075 U	--	--	< 0.36 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.18 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.18 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.18 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.18 U	--	--
	4-methylphenol	mg/kg	--	4000	--	--	0.045	--	--	0.017 J	--	--	< 0.037 U	--	--	< 0.18 U	--	--
	Acenaphthene	mg/kg	--	--	--	--	0.45	--	--	0.0061 J	--	--	0.026	--	--	0.016 J	--	--
	Acenaphthylene	mg/kg	--	--	--	--	0.044	--	--	0.026	--	--	0.29	--	--	0.15	--	--
	Anthracene	mg/kg	--	--	--	--	0.97	--	--	0.027	--	--	0.53 T	--	--	0.11	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	1.3	--	--	0.071	--	--	0.92 T	--	--	0.24	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.85	--	--	0.060	--	--	0.64 T	--	--	0.24	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	1.0	--	--	0.083	--	--	0.87 T	--	--	0.31	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.55	--	--	0.057	--	--	0.59 T	--	--	0.29	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.44	--	--	0.028	--	--	0.27 T	--	--	0.11	--	--
	Chrysene	mg/kg	--	--	--	--	1.1	--	--	0.081	--	--	0.76 T	--	--	0.24	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.20	--	--	0.017	--	--	0.16	--	--	0.070	--	--
	Dibenzofuran	mg/kg	--	--	--	--	0.35	--	--	< 0.035 U	--	--	0.052	--	--	< 0.18 U	--	--
	Fluoranthene	mg/kg	--	--	--	--	2.7	--	--	0.12	--	--	1.7 ET	--	--	0.44	--	--
	Fluorene	mg/kg	--	--	--	--	0.52	--	--	0.0068 J	--	--	0.084	--	--	0.022 J	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0074 U	--	--	< 0.0072 U	--	--	< 0.0075 U	--	--	< 0.036 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0074 U	--	--	< 0.0072 U	--	--	< 0.0075 U	--	--	< 0.036 U	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.18 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.56	--	--	0.050	--	--	0.58 T	--	--	0.26	--	--
	Naphthalene	mg/kg	--	--	--	--	0.37	--	--	0.011	--	--	0.094	--	--	0.034 J	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.073 U	--	--	< 0.072 U	--	--	< 0.075 U	--	--	< 0.36 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.19 U	--	--	< 0.18 U	--	--	< 0.19 U	--	--	< 0.93 U	--	--
	Phenanthrene	mg/kg	--	--	--	--	3.3	--	--	0.068	--	--	0.97 T	--	--	0.18	--	--
	Phenol	mg/kg	--	--	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.037 U	--	--	< 0.18 U	--	--
	Pyrene	mg/kg	--	--	--	--	2.3	--	--	0.12	--	--	1.4 T	--	--	0.38	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.074 U	--	--	< 0.072 U	--	--	< 0.075 UT	--	--	< 0.36 U	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	0.058 J	--	0.10	0.15
	1,1-Dichloroethane	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	1,4-Dioxane	mg/kg	--	--	< 0.019 U	< 0.018 U	--	< 0.017 U	< 0.018 U	--	< 0.019 U	< 0.017 U	--	< 0.022 U	< 3.0 U	--	< 2.2 U	< 2.2 U
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	0.011 J
	Acetone	mg/kg	--	--	0.30	< 0.0053 U	--	0.0087	< 0.0055 U	--	< 0.0057 U	< 0.0051 U	--	< 0.0065 U	< 0.30 U	--	< 0.22 U	< 0.22 U
	Benzene	mg/kg	--	10	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	Chlorobenzene	mg/kg	--	2000	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	Chloroform	mg/kg	--	120	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	0.20	--	0.59	0.35
	Dichloromethane	mg/kg	--	--	< 0.0019 U	< 0.0018 U	--	< 0.0017 U	< 0.0018 U	--	< 0.0019 U	< 0.0017 U	--	< 0.0022 U	< 0.061 U	--	< 0.043 U	0.021 J
	Ethylbenzene	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	Methyl Ethyl Ketone	mg/kg	--	4000	0.12	< 0.0044 U	--	< 0.0042 U	< 0.0046 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0054 U	< 0.30 U	--	< 0.22 U	< 0.22 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	Tetrachloroethene	mg/kg	--	14	< 0.00094 U	0.0012	--	0.00096	0.00091 J	--	< 0.00095 U	< 0.00085 U	--	0.0041	0.80	--	0.72	2.1
	Toluene	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	0.036 J	0.044
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	0.0090 J
	Trichloroethene	mg/kg	--	10	0.00086 J	0.0010	--	0.00085	0.0034	--	0.00056 J	< 0.00085 U	--	0.025	2.4	--	1.8	5.8
	Vinyl chloride	mg/kg	--	4	< 0.00094 U	< 0.00088 U	--	< 0.00083 U	< 0.00092 U	--	< 0.00095 U	< 0.00085 U	--	< 0.0011 U	< 0.061 U	--	< 0.043 U	< 0.043 U
	Xylenes (Total)	mg/kg	--	--	< 0.0019 U	< 0.0018 U	--	< 0.0017 U	< 0.0018 U	--	< 0.0019 U	< 0.0017 U	--	< 0.0022 U	< 0.12 U	--	< 0.087 U	< 0.086 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A2-A17A	A2-A17B	A2-A17C	A2-A18A	A2-A18B	A2-A18C	A2-A19A	A2-A19B	A2-A1A	A2-A1B	A2-A1C	A2-A20A	A2-A20B	A2-A20C
				Sample Name	SSHS-IRM5A2-A2-A17A	SSHS-IRM5A2-A2-A17B	SSHS-IRM5A2-A2-A17C	SSHS-IRM5A2-A2-A18A	SSHS-IRM5A2-A2-A18B	SSHS-IRM5A2-A2-A18C	SSHS-IRM5A2-A2-A19A	SSHS-IRM5A2-A2-A19B	SSHS-IRM5A2-A2-A1A	SSHS-IRM5A2-A2-A1B	SSHS-IRM5A2-A2-A1C	SSHS-IRM5A2-A2-A20A	SSHS-IRM5A2-A2-A20B	SSHS-IRM5A2-A2-A20C
				Sample Date	11/16/2021	11/16/2021	11/16/2021	11/16/2021	11/16/2021	11/16/2021	11/17/2021	11/17/2021	11/12/2021	11/12/2021	11/12/2021	11/17/2021	11/17/2021	11/17/2021
				Lab Report	1801300571	1801300571	1801300571	1801300571	1801300571	1801300571	1801301261	1801301261	1801299521	1801299521	1801299521	1801301261	1801301261	1801301261
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**			--											
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1221	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1232	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1242	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1248	mg/kg	--	--	--	--	0.34	--	--	< 0.019 U	--	--	--	--	0.098	--	--	0.34
	Aroclor 1254	mg/kg	--	--	--	--	0.17	--	--	0.29	--	--	--	--	0.11	--	--	0.15
	Aroclor 1260	mg/kg	--	--	--	--	0.080	--	--	< 0.019 U	--	--	--	--	< 0.019 U	--	--	0.045
	Aroclor 1262	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1268	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U	--	--	< 0.019 U
	PCBs	mg/kg	50	--	--	--	0.59	--	--	0.29	--	--	--	--	0.208	--	--	0.535
Metals	Arsenic	mg/kg	--	100	--	--	8.5	--	--	7.8	--	--	--	--	7.0	--	--	6.0 T
	Barium	mg/kg	--	2000	--	--	1400	--	--	210	--	--	--	--	70	--	--	97 T
	Beryllium	mg/kg	--	--	--	--	0.43	--	--	0.40	--	--	--	--	0.44 J	--	--	0.38 T
	Cadmium	mg/kg	--	20	--	--	0.23 J	--	--	0.13 J	--	--	--	--	0.12 J	--	--	0.094 JT
	Chromium (III+VI)	mg/kg	--	100	--	--	19	--	--	13	--	--	--	--	12	--	--	12 T
	Chromium, Hexavalent	mg/kg	--	--	--	--	0.43 J	--	--	< 0.45 U	--	--	--	--	< 0.47 U	--	--	< 0.46 U
	Copper	mg/kg	--	--	--	--	72	--	--	39	--	--	--	--	23	--	--	36 T
	Cyanide Total	mg/kg	--	--	--	--	0.91	--	--	0.48	--	--	--	--	0.26 JT	--	--	0.26 J
	Lead	mg/kg	--	100	--	--	540	--	--	34	--	--	--	--	15	--	--	33 T
	Manganese	mg/kg	--	--	--	--	390	--	--	360	--	--	--	--	470 T	--	--	340
	Mercury	mg/kg	--	4	--	--	0.17	--	--	0.10	--	--	--	--	< 0.11 UT	--	--	0.45 T
	Nickel	mg/kg	--	--	--	--	26	--	--	20	--	--	--	--	21	--	--	20 T
	Selenium	mg/kg	--	20	--	--	0.61 J	--	--	0.45 J	--	--	--	--	< 1.9 U	--	--	0.58 JT
	Silver	mg/kg	--	100	--	--	< 0.36 U	--	--	< 0.37 U	--	--	--	--	< 0.97 U	--	--	< 0.37 UT
	Zinc	mg/kg	--	--	--	--	410	--	--	110	--	--	--	--	71	--	--	75
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.39 U	--	--	< 0.075 U	--	--	--	--	< 0.077 U	--	--	< 0.75 UT
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.19 U	--	--	< 0.037 U	--	--	--	--	< 0.038 U	--	--	< 0.37 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.19 U	--	--	< 0.037 U	--	--	--	--	< 0.038 U	--	--	< 0.37 UT
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.19 U	--	--	< 0.037 U	--	--	--	--	< 0.038 U	--	--	< 0.37 U
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.19 U	--	--	< 0.037 U	--	--	--	--	< 0.038 U	--	--	< 0.37 U
	4-methylphenol	mg/kg	--	4000	--	--	< 0.19 U	--	--	0.017 J	--	--	--	--	< 0.038 U	--	--	< 0.37 U
	Acenaphthene	mg/kg	--	--	--	--	0.019 J	--	--	0.015	--	--	--	--	< 0.0077 U	--	--	< 0.075 U
	Acenaphthylene	mg/kg	--	--	--	--	0.46	--	--	0.26	--	--	--	--	0.0088	--	--	0.50
	Anthracene	mg/kg	--	--	--	--	0.37	--	--	0.27	--	--	--	--	0.0073 J	--	--	0.23
	Benz(a)anthracene	mg/kg	--	--	--	--	0.50	--	--	0.59	--	--	--	--	0.019	--	--	0.92 T
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.49	--	--	0.49	--	--	--	--	0.015	--	--	0.74
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.74	--	--	0.64	--	--	--	--	0.024	--	--	1.2
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.71	--	--	0.51	--	--	--	--	0.017	--	--	0.83
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.23	--	--	0.23	--	--	--	--	0.0076 J	--	--	0.34
	Chrysene	mg/kg	--	--	--	--	0.54	--	--	0.54	--	--	--	--	0.020	--	--	0.99 T
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.17	--	--	0.14	--	--	--	--	< 0.0077 U	--	--	0.24
	Dibenzofuran	mg/kg	--	--	--	--	< 0.19 U	--	--	0.032 J	--	--	--	--	< 0.038 U	--	--	< 0.37 U
	Fluoranthene	mg/kg	--	--	--	--	0.78	--	--	1.0	--	--	--	--	0.032	--	--	1.0 T
	Fluorene	mg/kg	--	--	--	--	0.046	--	--	0.040	--	--	--	--	< 0.0077 U	--	--	0.041 J
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.039 U	--	--	< 0.0076 U	--	--	--	--	< 0.0077 U	--	--	< 0.075 U
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.039 U	--	--	< 0.0076 U	--	--	--	--	< 0.0077 U	--	--	< 0.075 U
	Hexachloroethane	mg/kg	--	60	--	--	< 0.19 U	--	--	< 0.037 U	--	--	--	--	< 0.038 U	--	--	< 0.37 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.60	--	--	0.50	--	--	--	--	0.016	--	--	0.69 T
	Naphthalene	mg/kg	--	--	--	--	0.12	--	--	0.099	--	--	--	--	0.0047 J	--	--	0.075
	Nitrobenzene	mg/kg	--	40	--	--	< 0.39 U	--	--	< 0.075 U	--	--	--	--	< 0.077 U	--	--	< 0.75 U
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.98 U	--	--	< 0.19 U	--	--	--	--	< 0.20 UT	--	--	< 1.9 U
	Phenanthrene	mg/kg	--	--	--	--	0.30	--	--	0.44	--	--	--	--	0.020	--	--	0.34 T
	Phenol	mg/kg	--	--	--	--	< 0.19 U	--	--	< 0.037 U	--	--	--	--	< 0.038 U	--	--	< 0.37 U
	Pyrene	mg/kg	--	--	--	--	0.77	--	--	0.86	--	--	--	--	0.030	--	--	1.2
	Pyridine	mg/kg	--	100	--	--	< 0.39 U	--	--	< 0.076 U	--	--	--	--	< 0.077 U	--	--	< 0.75 UT
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	0.38	0.00054 J	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 UT	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 UT	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 UT	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	0.023 J	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 UT	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 UT	< 0.00091 UT	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 UT	< 0.00091 UT	--
	1,4-Dioxane	mg/kg	--	--	< 0.020 U	< 0.019 U	--	< 0.025 U	< 0.024 U	--	< 3.0 U	< 0.018 U	< 0.21 U	< 0.22 U	--	< 0.021 U	< 0.018 U	--
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 UT	< 0.00091 UT	--
	Acetone	mg/kg	--	--	< 0.0061 U	< 0.0056 U	--	< 0.0076 U	< 0.0072 U	--	< 0.30 U	< 0.0055 U	< 0.021 U	< 0.022 UT	--	0.048	0.017	--
	Benzene	mg/kg	--	10	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 UT	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 UT	--
	Chlorobenzene	mg/kg	--	2000	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 UT	< 0.00091 UT	--
	Chloroform	mg/kg	--	120	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 UT	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	0.22	0.0010	< 0.0042 U	< 0.0044 U	--	< 0.0011 UT	0.00038 JT	--
	Dichloromethane	mg/kg	--	--	< 0.0020 U	< 0.0019 U	--	< 0.0025 U	< 0.0024 U	--	< 0.061 U	< 0.0018 U	< 0.021 U	< 0.022 U	--	< 0.0021 U	< 0.0018 UT	--
	Ethylbenzene	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	0.042 J	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	0.00021 JT	< 0.00091 UT	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0051 U	< 0.0047 U	--	< 0.0063 U	< 0.0060 U	--	< 0.30 U	< 0.0046 U	< 0.017 U	< 0.018 U	--	< 0.0053 UT	0.0037 JT	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 UT	--
	Tetrachloroethene	mg/kg	--	14	< 0.0010 U	0.00052 J	--	< 0.0013 U	< 0.0012 U	--	1.6	0.0058	< 0.0042 U	< 0.0044 U	--	0.00093 JT	0.0019 T	--
	Toluene	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	0.32	0.00024 J	< 0.0042 U	0.0017 J	--	0.0038 T	0.0010 T	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 UT	< 0.00091 UT	--
	Trichloroethene	mg/kg	--	10	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	7.9	0.021	< 0.0042 U	< 0.0044 U	--	0.0019 T	0.0062 T	--
	Vinyl chloride	mg/kg	--	4	< 0.0010 U	< 0.00094 U	--	< 0.0013 U	< 0.0012 U	--	< 0.061 U	< 0.00091 U	< 0.0042 U	< 0.0044 U	--	< 0.0011 U	< 0.00091 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.0020 U	< 0.0019 U	--	< 0.0025 U	< 0.0024 U	--	0.43	< 0.0018 U	< 0.0084 U	< 0.0088 U	--	< 0.0021 UT	< 0.0018 UT	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A21A	A2-A21A	A2-A21B	A2-A21B	A2-A21C	A2-A21C	A2-A22A	A2-A22B	A2-A22C	A2-A23A	A2-A23B	A2-A24A	A2-A24B	A2-A24C
				Sample Name	SSHS-IRM5A2-DUP8A	SSHS-IRM5A2-A2-A21A	SSHS-IRM5A2-DUP8B	SSHS-IRM5A2-A2-A21B	SSHS-IRM5A2-DUP8C	SSHS-IRM5A2-A2-A21C	SSHS-IRM5A2-A2-A22A	SSHS-IRM5A2-A2-A22B	SSHS-IRM5A2-A2-A22C	SSHS-IRM5A2-A2-A23A	SSHS-IRM5A2-A2-A23B	SSHS-IRM5A2-A2-A24A	SSHS-IRM5A2-A2-A24B	SSHS-IRM5A2-A2-A24C
				Sample Date	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021	11/17/2021
				Lab Report	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261	1801301261
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	--	--	< 0.019 U	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U
	Aroclor 1221	mg/kg	--	--	--	--	--	--	< 0.019 U	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U
	Aroclor 1232	mg/kg	--	--	--	--	--	--	< 0.019 U	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U
	Aroclor 1242	mg/kg	--	--	--	--	--	--	< 0.019 U	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U
	Aroclor 1248	mg/kg	--	--	--	--	--	--	1.3	0.82	--	--	3.0	--	--	--	--	< 0.019 U
	Aroclor 1254	mg/kg	--	--	--	--	--	--	0.57	0.42	--	--	0.87	--	--	--	--	0.46
	Aroclor 1260	mg/kg	--	--	--	--	--	--	0.14	0.10	--	--	0.13	--	--	--	--	< 0.019 U
	Aroclor 1262	mg/kg	--	--	--	--	--	--	< 0.019 U	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U
	Aroclor 1268	mg/kg	--	--	--	--	--	--	< 0.019 U	< 0.019 U	--	--	< 0.019 U	--	--	--	--	< 0.019 U
	PCBs	mg/kg	50	--	--	--	--	--	2.01	1.34	--	--	4	--	--	--	--	0.46
Metals	Arsenic	mg/kg	--	100	--	--	--	--	6.3	6.7	--	--	5.6	--	--	--	--	4.3
	Barium	mg/kg	--	2000	--	--	--	--	310	150	--	--	78	--	--	--	--	98
	Beryllium	mg/kg	--	--	--	--	--	--	0.36	0.40	--	--	0.38	--	--	--	--	0.29
	Cadmium	mg/kg	--	20	--	--	--	--	0.14 J	0.15 J	--	--	0.071 J	--	--	--	--	0.041 J
	Chromium (III+VI)	mg/kg	--	100	--	--	--	--	11	11	--	--	10	--	--	--	--	8.8
	Chromium, Hexavalent	mg/kg	--	--	--	--	--	--	< 0.45 U	< 0.47 U	--	--	< 0.45 U	--	--	--	--	< 0.46 U
	Copper	mg/kg	--	--	--	--	--	--	35	36	--	--	27	--	--	--	--	28
	Cyanide Total	mg/kg	--	--	--	--	--	--	< 0.50 U	0.52 J	--	--	< 0.48 U	--	--	--	--	< 0.55 U
	Lead	mg/kg	--	100	--	--	--	--	38	47	--	--	26	--	--	--	--	14
	Manganese	mg/kg	--	--	--	--	--	--	300	300	--	--	320	--	--	--	--	230
	Mercury	mg/kg	--	4	--	--	--	--	0.77	0.60	--	--	0.085	--	--	--	--	0.64
	Nickel	mg/kg	--	--	--	--	--	--	19	21	--	--	16	--	--	--	--	14
	Selenium	mg/kg	--	20	--	--	--	--	< 0.83 U	< 0.89 U	--	--	0.57 J	--	--	--	--	< 0.67 U
	Silver	mg/kg	--	100	--	--	--	--	< 0.41 U	< 0.44 U	--	--	< 0.45 U	--	--	--	--	< 0.33 U
	Zinc	mg/kg	--	--	--	--	--	--	96	130	--	--	57	--	--	--	--	44
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	--	--	< 2.2 U	< 3.0 U	--	--	< 0.37 U	--	--	--	--	< 0.15 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	--	--	< 1.1 U	< 1.5 U	--	--	< 0.19 U	--	--	--	--	< 0.074 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	--	--	< 1.1 U	< 1.5 U	--	--	< 0.19 U	--	--	--	--	< 0.074 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	--	--	< 1.1 U	< 1.5 U	--	--	< 0.19 U	--	--	--	--	< 0.074 U
	2-Methylphenol	mg/kg	--	4000	--	--	--	--	< 1.1 U	< 1.5 U	--	--	< 0.19 U	--	--	--	--	< 0.074 U
	4-methylphenol	mg/kg	--	4000	--	--	--	--	< 1.1 U	< 1.5 U	--	--	0.055 J	--	--	--	--	< 0.074 U
	Acenaphthene	mg/kg	--	--	--	--	--	--	< 0.22 U	< 0.30 U	--	--	0.017 J	--	--	--	--	0.0047 J
	Acenaphthylene	mg/kg	--	--	--	--	--	--	1.1	0.68	--	--	0.57	--	--	--	--	0.22
	Anthracene	mg/kg	--	--	--	--	--	--	0.91	0.28 J	--	--	0.30	--	--	--	--	0.15
	Benz(a)anthracene	mg/kg	--	--	--	--	--	--	2.5	0.98	--	--	1.1	--	--	--	--	0.43
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	--	--	1.8	0.75	--	--	0.88	--	--	--	--	0.36
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	--	--	2.4	1.1	--	--	1.3	--	--	--	--	0.54
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	--	--	1.9	0.96	--	--	1.0	--	--	--	--	0.48
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	--	--	0.82	0.63	--	--	0.50	--	--	--	--	0.17
	Chrysene	mg/kg	--	--	--	--	--	--	2.4	1.1	--	--	1.3	--	--	--	--	0.44
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	--	--	0.43	0.26 J	--	--	0.22	--	--	--	--	0.098
	Dibenzofuran	mg/kg	--	--	--	--	--	--	< 1.1 U	< 1.5 U	--	--	< 0.19 U	--	--	--	--	< 0.074 U
	Fluoranthene	mg/kg	--	--	--	--	--	--	3.8	1.1	--	--	1.3	--	--	--	--	0.53
	Fluorene	mg/kg	--	--	--	--	--	--	0.16 J	< 0.30 U	--	--	0.052	--	--	--	--	0.021
	Hexachlorobenzene	mg/kg	--	2.6	--	--	--	--	< 0.22 U	< 0.30 U	--	--	< 0.038 U	--	--	--	--	< 0.015 U
	Hexachlorobutadiene	mg/kg	--	10	--	--	--	--	< 0.22 U	< 0.30 U	--	--	< 0.038 U	--	--	--	--	< 0.015 U
	Hexachloroethane	mg/kg	--	60	--	--	--	--	< 1.1 U	< 1.5 U	--	--	< 0.19 U	--	--	--	--	< 0.074 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	--	--	1.6	0.90	--	--	0.91	--	--	--	--	0.37
	Naphthalene	mg/kg	--	--	--	--	--	--	0.23	0.12 J	--	--	0.094	--	--	--	--	0.056
	Nitrobenzene	mg/kg	--	40	--	--	--	--	< 2.2 U	< 3.0 U	--	--	< 0.37 U	--	--	--	--	< 0.15 U
	Pentachlorophenol	mg/kg	--	2000	--	--	--	--	< 5.7 U	< 7.6 U	--	--	< 0.96 U	--	--	--	--	< 0.38 U
	Phenanthrene	mg/kg	--	--	--	--	--	--	2.9	0.49	--	--	0.44	--	--	--	--	0.21
	Phenol	mg/kg	--	--	--	--	--	--	< 1.1 U	< 1.5 U	--	--	< 0.19 U	--	--	--	--	< 0.074 U
	Pyrene	mg/kg	--	--	--	--	--	--	3.8	1.4	--	--	1.6	--	--	--	--	0.57
	Pyridine	mg/kg	--	100	--	--	--	--	< 2.2 U	< 3.0 U	--	--	< 0.38 U	--	--	--	--	< 0.15 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	0.00061 J	< 0.0011 U	0.040 J	0.00048 J	--	--	0.00047 J	0.00027 J	--	0.075	0.00033 J	< 0.0015 U	0.00044 J	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	1,4-Dioxane	mg/kg	--	--	< 0.020 U	< 0.023 U	< 2.7 U	< 0.019 U	--	--	< 0.020 U	< 0.020 U	--	< 2.9 U	< 0.019 U	< 0.029 U	< 0.027 U	--
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	Acetone	mg/kg	--	--	0.022	0.028	< 0.27 U	0.027	--	--	0.019	0.0081	--	< 0.29 U	0.012	< 0.0088 U	0.042	--
	Benzene	mg/kg	--	10	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	Chloroform	mg/kg	--	120	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0010 U	< 0.0011 U	0.050 J	0.0045	--	--	< 0.0010 U	0.00044 J	--	< 0.057 U	< 0.00094 U	< 0.0015 U	0.0052	--
	Dichloromethane	mg/kg	--	--	< 0.0020 U	< 0.0023 U	< 0.055 U	< 0.0019 U	--	--	< 0.0020 U	< 0.0020 U	--	< 0.057 U	< 0.0019 U	< 0.0029 U	< 0.0027 U	--
	Ethylbenzene	mg/kg	--	--	0.00035 J	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	0.00039 J	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0051 U	0.0048 J	< 0.27 U	0.0038 J	--	--	< 0.0050 U	< 0.0049 U	--	< 0.29 U	< 0.0047 U	< 0.0073 U	< 0.0068 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	Tetrachloroethene	mg/kg	--	14	0.0022	0.0021	0.49	0.0031	--	--	0.0031	0.0026	--	0.37	0.0018	< 0.0015 U	0.0026	--
	Toluene	mg/kg	--	--	0.0057	0.0060	0.032 J	< 0.00096 U	--	--	0.0032	0.0011	--	0.067	0.0033	< 0.0015 U	0.00084 J	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	Trichloroethene	mg/kg	--	10	0.0052	0.0033	1.3	0.017	--	--	0.0063	0.0062	--	1.3	0.0028	0.0019	0.0092	--
	Vinyl chloride	mg/kg	--	4	< 0.0010 U	< 0.0011 U	< 0.055 U	< 0.00096 U	--	--	< 0.0010 U	< 0.00098 U	--	< 0.057 U	< 0.00094 U	< 0.0015 U	< 0.0014 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.0020 U	< 0.0023 U	0.052 J	< 0.0019 U	--	--	< 0.0020 U	< 0.0020 U	--	0.10 J	< 0.0019 U	< 0.0029 U	< 0.0027 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A25A	A2-A25B	A2-A25C	A2-A26A	A2-A26B	A2-A26C	A2-A27A	A2-A27B	A2-A27C	A2-A28A	A2-A28B	A2-A28C	A2-A29A	A2-A29B
				Sample Name	SSHS-IRM5A2-A2-A25A	SSHS-IRM5A2-A2-A25B	SSHS-IRM5A2-A2-A25C	SSHS-IRM5A2-A2-A26A	SSHS-IRM5A2-A2-A26B	SSHS-IRM5A2-A2-A26C	SSHS-IRM5A2-A2-A27A	SSHS-IRM5A2-A2-A27B	SSHS-IRM5A2-A2-A27C	SSHS-IRM5A2-A2-A28A	SSHS-IRM5A2-A2-A28B	SSHS-IRM5A2-A2-A28C	SSHS-IRM5A2-A2-A29A	SSHS-IRM5A2-A2-A29B
				Sample Date	11/18/2021	11/18/2021	11/18/2021	11/18/2021	11/18/2021	11/18/2021	11/18/2021	11/18/2021	11/18/2021	1/4/2022	1/4/2022	1/4/2022	1/4/2022	1/4/2022
				Lab Report	1801302161	1801302161	1801302161	1801302161	1801302161	1801302161	1801302161	1801302161	1801302161	1801319341	1801319341	1801319341	1801319341	1801319341
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1248	mg/kg	--	--	--	--	< 0.019 U	--	--	0.016 J	--	--	< 0.019 U	--	--	0.042	--	--
	Aroclor 1254	mg/kg	--	--	--	--	< 0.019 U	--	--	0.025	--	--	0.085	--	--	0.029	--	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.019 U	--	--	0.025	--	--	0.085	--	--	< 0.019 U	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--
	PCBs	mg/kg	50	--	--	--	ND	--	--	0.066	--	--	0.17	--	--	0.071	--	--
Metals	Arsenic	mg/kg	--	100	--	--	5.8	--	--	6.0	--	--	5.6	--	--	5.7	--	--
	Barium	mg/kg	--	2000	--	--	160	--	--	43	--	--	42	--	--	51	--	--
	Beryllium	mg/kg	--	--	--	--	0.39	--	--	0.31 J	--	--	0.32 J	--	--	0.32	--	--
	Cadmium	mg/kg	--	20	--	--	0.050 J	--	--	0.11 J	--	--	0.073 J	--	--	0.067 J	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	10	--	--	9.0	--	--	8.8	--	--	18	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.47 U	--	--	< 0.45 U	--	--	< 0.45 U	--	--	< 0.46 U	--	--
	Copper	mg/kg	--	--	--	--	18	--	--	36	--	--	37	--	--	26	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.54 U	--	--	< 0.45 U	--	--	< 0.54 U	--	--	0.26 J	--	--
	Lead	mg/kg	--	100	--	--	9.8	--	--	16	--	--	16	--	--	12	--	--
	Manganese	mg/kg	--	--	--	--	390	--	--	350	--	--	380	--	--	370	--	--
	Mercury	mg/kg	--	4	--	--	0.029 J	--	--	0.074	--	--	0.094	--	--	0.038	--	--
	Nickel	mg/kg	--	--	--	--	18	--	--	18	--	--	15	--	--	19	--	--
	Selenium	mg/kg	--	20	--	--	< 0.97 U	--	--	< 1.1 U	--	--	< 1.1 U	--	--	< 0.62 U	--	--
	Silver	mg/kg	--	100	--	--	< 0.49 U	--	--	< 0.55 U	--	--	< 0.54 U	--	--	< 0.31 U	--	--
	Zinc	mg/kg	--	--	--	--	56	--	--	73	--	--	61	--	--	52	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.079 U	--	--	< 0.075 U	--	--	< 0.74 U	--	--	< 0.075 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.039 U	--	--	< 0.037 U	--	--	< 0.37 U	--	--	< 0.037 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.039 U	--	--	< 0.037 U	--	--	< 0.37 U	--	--	< 0.037 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.039 U	--	--	< 0.037 U	--	--	< 0.37 U	--	--	< 0.037 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.039 U	--	--	< 0.037 U	--	--	< 0.37 U	--	--	< 0.037 U	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.039 U	--	--	< 0.037 U	--	--	< 0.37 U	--	--	0.022 J	--	--
	Acenaphthene	mg/kg	--	--	--	--	< 0.0079 U	--	--	< 0.0075 U	--	--	0.021 J	--	--	0.0035 J	--	--
	Acenaphthylene	mg/kg	--	--	--	--	< 0.0079 U	--	--	0.033	--	--	1.2	--	--	0.021	--	--
	Anthracene	mg/kg	--	--	--	--	< 0.0079 U	--	--	0.027	--	--	3.4	--	--	0.015	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	0.0090	--	--	0.13	--	--	7.8	--	--	0.053	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.0051 J	--	--	0.10	--	--	6.0	--	--	0.043	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.0087	--	--	0.14	--	--	7.2	--	--	0.062	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.0047 J	--	--	0.081	--	--	3.9	--	--	0.038	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.0052 J	--	--	0.050	--	--	3.4	--	--	0.023	--	--
	Chrysene	mg/kg	--	--	--	--	0.0093	--	--	0.13	--	--	8.4	--	--	0.066	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	< 0.0079 U	--	--	0.017	--	--	1.1	--	--	0.0095	--	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.039 U	--	--	< 0.037 U	--	--	< 0.37 U	--	--	< 0.037 U	--	--
	Fluoranthene	mg/kg	--	--	--	--	0.0090	--	--	0.20	--	--	12	--	--	0.067	--	--
	Fluorene	mg/kg	--	--	--	--	< 0.0079 U	--	--	0.0066 J	--	--	0.10	--	--	0.0047 J	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0079 U	--	--	< 0.0075 U	--	--	< 0.075 U	--	--	< 0.0075 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0079 U	--	--	< 0.0075 U	--	--	< 0.075 U	--	--	< 0.0075 U	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.039 U	--	--	< 0.037 U	--	--	< 0.37 U	--	--	< 0.037 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.0044 J	--	--	0.075	--	--	3.9	--	--	0.031	--	--
	Naphthalene	mg/kg	--	--	--	--	< 0.0079 U	--	--	0.035	--	--	0.54	--	--	0.015	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.079 U	--	--	< 0.075 U	--	--	< 0.74 U	--	--	< 0.075 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.20 U	--	--	< 0.19 U	--	--	< 1.9 U	--	--	< 0.19 U	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.0076 J	--	--	0.070	--	--	2.9	--	--	0.034	--	--
	Phenol	mg/kg	--	--	--	--	< 0.039 U	--	--	< 0.037 U	--	--	< 0.37 U	--	--	< 0.037 U	--	--
	Pyrene	mg/kg	--	--	--	--	0.012	--	--	0.20	--	--	11	--	--	0.081	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.079 U	--	--	< 0.075 U	--	--	< 0.75 U	--	--	< 0.075 UT	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	1,4-Dioxane	mg/kg	--	--	< 0.019 U	< 0.016 U	--	< 0.016 U	< 0.016 U	--	< 0.014 U	< 0.017 U	--	< 1.1 U	< 1.0 U	--	< 1.1 U	< 0.93 U
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Acetone	mg/kg	--	--	< 0.0057 U	< 0.0048 U	--	< 0.0048 U	< 0.0049 U	--	< 0.0043 U	< 0.0050 U	--	< 0.023 U	< 0.021 U	--	< 0.022 U	< 0.019 U
	Benzene	mg/kg	--	10	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Chlorobenzene	mg/kg	--	2000	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Chloroform	mg/kg	--	120	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Dichloromethane	mg/kg	--	--	< 0.0019 U	< 0.0016 U	--	< 0.0016 U	< 0.0016 U	--	< 0.0014 U	< 0.0017 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Ethylbenzene	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0048 U	< 0.0040 U	--	< 0.0040 U	< 0.0041 U	--	< 0.0036 U	< 0.0042 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Tetrachloroethene	mg/kg	--	14	0.00064 J	0.00057 J	--	0.00067 J	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Toluene	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Trichloroethene	mg/kg	--	10	0.00041 J	0.00033 J	--	0.0018	0.00028 J	--	0.0010	0.0016	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Vinyl chloride	mg/kg	--	4	< 0.00095 U	< 0.00080 U	--	< 0.00080 U	< 0.00081 U	--	< 0.00072 U	< 0.00084 U	--	< 0.0057 U	< 0.0052 U	--	< 0.0056 U	< 0.0047 U
	Xylenes (Total)	mg/kg	--	--	< 0.0019 U	< 0.0016 U	--	< 0.0016 U	< 0.0016 U	--	< 0.0014 U	< 0.0017 U	--	< 0.011 U	< 0.010 U	--	< 0.011 U	< 0.0093 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A2-A29C	A2-A2A	A2-A2B	A2-A2C	A2-A30A	A2-A30B	A2-A30C	A2-A31A	A2-A31A	A2-A31B	A2-A31B	A2-A31C	A2-A31C	A2-A32A
				Sample Name	SSHS-IRM5A2-A2-A29C	SSHS-IRM5A2-A2-A2A	SSHS-IRM5A2-A2-A2B	SSHS-IRM5A2-A2-A2C	SSHS-IRM5A2-A2-A30A	SSHS-IRM5A2-A2-A30B	SSHS-IRM5A2-A2-A30C	SSHS-IRM5A2-A2-DUP9A	SSHS-IRM5A2-A2-A31A	SSHS-IRM5A2-A2-A31B	SSHS-IRM5A2-A2-DUP9B	SSHS-IRM5A2-A2-A31B	SSHS-IRM5A2-A2-DUP9C	SSHS-IRM5A2-A2-A31C	SSHS-IRM5A2-A2-A32A
				Sample Date	1/4/2022	11/12/2021	11/12/2021	11/12/2021	1/4/2022	1/4/2022	1/4/2022	1/4/2022	1/4/2022	1/4/2022	1/4/2022	1/4/2022	1/4/2022	1/4/2022	1/5/2022
				Lab Report	1801319341	1801299521	1801299521	1801299521	1801319341	1801319341	1801319341	1801319341	1801319341	1801319341	1801319341	1801319341	1801319341	1801319341	1801320061
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**															
PCBs	Aroclor 1016	mg/kg	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	--	--	< 0.019 U	< 0.019 U	--
	Aroclor 1221	mg/kg	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	--	--	< 0.019 U	< 0.019 U	--
	Aroclor 1232	mg/kg	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	--	--	< 0.019 U	< 0.019 U	--
	Aroclor 1242	mg/kg	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	--	--	< 0.019 U	< 0.019 U	--
	Aroclor 1248	mg/kg	--	--	0.18	--	--	0.068	--	--	1.4	--	--	--	--	1.2	0.53	--
	Aroclor 1254	mg/kg	--	--	0.14	--	--	0.056	--	--	0.72	--	--	--	--	0.52	0.27	--
	Aroclor 1260	mg/kg	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	--	--	< 0.019 U	< 0.019 U	--
	Aroclor 1262	mg/kg	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	--	--	< 0.019 U	< 0.019 U	--
	Aroclor 1268	mg/kg	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	--	--	< 0.019 U	< 0.019 U	--
	PCBs	mg/kg	50	--	0.32	--	--	0.124	--	--	2.12	--	--	--	--	1.72	0.8	--
Metals	Arsenic	mg/kg	--	100	5.8	--	--	6.2	--	--	6.6	--	--	--	--	5.3	5.9	--
	Barium	mg/kg	--	2000	62	--	--	66	--	--	67	--	--	--	--	55	69	--
	Beryllium	mg/kg	--	--	0.33	--	--	0.39 J	--	--	0.34	--	--	--	--	0.31	0.35	--
	Cadmium	mg/kg	--	20	0.083 J	--	--	0.12 J	--	--	0.098 J	--	--	--	--	0.089 J	0.080 J	--
	Chromium (III+VI)	mg/kg	--	100	9.2	--	--	11	--	--	11	--	--	--	--	9.6	11	--
	Chromium, Hexavalent	mg/kg	--	--	< 0.46 U	--	--	< 0.48 U	--	--	< 0.45 U	--	--	--	--	< 0.44 U	< 0.46 U	--
	Copper	mg/kg	--	--	43	--	--	25	--	--	61	--	--	--	--	50	48	--
	Cyanide Total	mg/kg	--	--	< 0.26 U	--	--	0.28 J	--	--	< 0.30 U	--	--	--	--	0.24 J	0.30 J	--
	Lead	mg/kg	--	100	17	--	--	8.9	--	--	27	--	--	--	--	17	18	--
	Manganese	mg/kg	--	--	320	--	--	430	--	--	360	--	--	--	--	460	370	--
	Mercury	mg/kg	--	4	0.073	--	--	< 0.12 U	--	--	0.094	--	--	--	--	0.049	0.061	--
	Nickel	mg/kg	--	--	25	--	--	21	--	--	32	--	--	--	--	22	19	--
	Selenium	mg/kg	--	20	0.47 J	--	--	0.60 J	--	--	0.43 J	--	--	--	--	< 0.62 U	< 0.63 U	--
	Silver	mg/kg	--	100	< 0.31 U	--	--	< 1.1 U	--	--	< 0.30 U	--	--	--	--	< 0.31 U	< 0.31 U	--
	Zinc	mg/kg	--	--	62	--	--	80	--	--	64	--	--	--	--	68	66	--
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.075 U	--	--	< 0.079 U	--	--	< 0.15 U	--	--	--	--	< 0.074 U	< 0.15 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.037 U	--	--	< 0.039 U	--	--	< 0.073 U	--	--	--	--	< 0.037 U	< 0.076 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.037 U	--	--	< 0.039 U	--	--	< 0.073 U	--	--	--	--	< 0.037 U	< 0.076 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.037 U	--	--	< 0.039 U	--	--	< 0.073 U	--	--	--	--	< 0.037 U	< 0.076 U	--
	2-Methylphenol	mg/kg	--	4000	< 0.037 U	--	--	< 0.039 U	--	--	< 0.073 U	--	--	--	--	< 0.037 U	< 0.076 U	--
	4-methylphenol	mg/kg	--	4000	0.031 J	--	--	< 0.039 U	--	--	0.028 J	--	--	--	--	< 0.037 U	< 0.076 U	--
	Acenaphthene	mg/kg	--	--	0.012	--	--	0.011	--	--	0.012 J	--	--	--	--	0.018	0.017	--
	Acenaphthylene	mg/kg	--	--	0.14	--	--	0.0066 J	--	--	0.082	--	--	--	--	0.033	0.037	--
	Anthracene	mg/kg	--	--	0.11	--	--	0.025	--	--	0.058	--	--	--	--	0.055	0.053	--
	Benz(a)anthracene	mg/kg	--	--	0.37	--	--	0.061	--	--	0.18	--	--	--	--	0.16	0.16	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.31	--	--	0.042	--	--	0.18	--	--	--	--	0.14	0.14	--
	Benzo(b)fluoranthene	mg/kg	--	--	0.38	--	--	0.059	--	--	0.22	--	--	--	--	0.18	0.16	--
	Benzo(g,h,i)perylene	mg/kg	--	--	0.24	--	--	0.030	--	--	0.14	--	--	--	--	0.10	0.099	--
	Benzo(k)fluoranthene	mg/kg	--	--	0.14	--	--	0.022	--	--	0.087	--	--	--	--	0.061	0.072	--
	Chrysene	mg/kg	--	--	0.44	--	--	0.051	--	--	0.20	--	--	--	--	0.16	0.17	--
	Dibenz(a,h)anthracene	mg/kg	--	--	0.065	--	--	0.0093	--	--	0.041	--	--	--	--	0.031	0.030	--
	Dibenzofuran	mg/kg	--	--	0.019 J	--	--	< 0.039 U	--	--	< 0.073 U	--	--	--	--	0.014 J	< 0.076 U	--
	Fluoranthene	mg/kg	--	--	0.71	--	--	0.099	--	--	0.26	--	--	--	--	0.26	0.25	--
	Fluorene	mg/kg	--	--	0.039	--	--	0.0095	--	--	0.015	--	--	--	--	0.017	0.018	--
	Hexachlorobenzene	mg/kg	--	2.6	< 0.0075 U	--	--	< 0.0080 U	--	--	< 0.015 U	--	--	--	--	< 0.0074 U	< 0.015 U	--
	Hexachlorobutadiene	mg/kg	--	10	< 0.0075 U	--	--	< 0.0080 U	--	--	< 0.015 U	--	--	--	--	< 0.0074 U	< 0.015 U	--
	Hexachloroethane	mg/kg	--	60	< 0.037 U	--	--	< 0.039 U	--	--	< 0.073 U	--	--	--	--	< 0.037 U	< 0.076 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	0.20	--	--	0.031	--	--	0.12	--	--	--	--	0.089	0.090	--
	Naphthalene	mg/kg	--	--	0.038	--	--	0.0065 J	--	--	0.068	--	--	--	--	0.028	0.021	--
	Nitrobenzene	mg/kg	--	40	< 0.075 U	--	--	< 0.079 U	--	--	< 0.15 U	--	--	--	--	< 0.074 U	< 0.15 U	--
	Pentachlorophenol	mg/kg	--	2000	< 0.19 U	--	--	< 0.20 U	--	--	< 0.38 U	--	--	--	--	< 0.19 U	< 0.39 U	--
	Phenanthrene	mg/kg	--	--	0.48	--	--	0.080	--	--	0.14	--	--	--	--	0.16	0.16	--
	Phenol	mg/kg	--	--	< 0.037 U	--	--	< 0.039 U	--	--	< 0.073 U	--	--	--	--	< 0.037 U	< 0.076 U	--
	Pyrene	mg/kg	--	--	0.73	--	--	0.088	--	--	0.29	--	--	--	--	0.25	0.26	--
	Pyridine	mg/kg	--	100	< 0.075 U	--	--	< 0.080 U	--	--	< 0.15 U	--	--	--	--	< 0.074 U	< 0.15 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	1,1-Dichloroethane	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	1,1-Dichloroethene	mg/kg	--	14	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	1,2-Dichloroethane	mg/kg	--	10	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	1,3-Dichlorobenzene	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	1,4-Dichlorobenzene	mg/kg	--	150	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	1,4-Dioxane	mg/kg	--	--	--	< 0.25 U	< 0.22 U	--	< 1.0 U	< 1.1 U	--	< 1.2 U	< 1.0 U	< 1.1 U	< 1.1 U	--	--	< 1.2 U
	1.2-Dichlorobenzene	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Acetone	mg/kg	--	--	--	< 0.025 U	< 0.022 U	--	< 0.020 U	< 0.022 U	--	< 0.024 UT	< 0.020 U	< 0.022 U	< 0.022 U	--	--	< 0.023 U
	Benzene	mg/kg	--	10	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Carbon Tetrachloride	mg/kg	--	10	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Chlorobenzene	mg/kg	--	2000	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Chloroform	mg/kg	--	120	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	cis-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Dichloromethane	mg/kg	--	--	--	< 0.025 U	< 0.022 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Ethylbenzene	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Methyl Ethyl Ketone	mg/kg	--	4000	--	< 0.020 U	< 0.017 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 UT	< 0.0051 U	< 0.0056 UT	< 0.0054 U	--	--	< 0.0058 U
	Methyl-tert-butyl ether	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Tetrachloroethene	mg/kg	--	14	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Toluene	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	trans-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Trichloroethene	mg/kg	--	10	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Vinyl chloride	mg/kg	--	4	--	< 0.0050 U	< 0.0043 U	--	< 0.0050 U	< 0.0055 U	--	< 0.0059 U	< 0.0051 U	< 0.0056 U	< 0.0054 U	--	--	< 0.0058 U
	Xylenes (Total)	mg/kg	--	--	--	< 0.0099 U	< 0.0086 U	--	< 0.010 U	< 0.011 U	--	< 0.012 U	< 0.010 U	< 0.011 U	< 0.011 U	--	--	< 0.012 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A2-A32B	A2-A32C	A2-A33A	A2-A33B	A2-A33C	A2-A34A	A2-A34B	A2-A34C	A2-A35A	A2-A35B	A2-A35C	A2-A36A	A2-A36B	A2-A36C
				Sample Name	SSHS-IRM5A2-A2-A32B	SSHS-IRM5A2-A2-A32C	SSHS-IRM5A2-A2-A33A	SSHS-IRM5A2-A2-A33B	SSHS-IRM5A2-A2-A33C	SSHS-IRM5A2-A2-A34A	SSHS-IRM5A2-A2-A34B	SSHS-IRM5A2-A2-A34C	SSHS-IRM5A2-A2-A35A	SSHS-IRM5A2-A2-A35B	SSHS-IRM5A2-A2-A35C	SSHS-IRM5A2-A2-A36A	SSHS-IRM5A2-A2-A36B	SSHS-IRM5A2-A2-A36C
				Sample Date	1/5/2022	1/5/2022	1/5/2022	1/5/2022	1/5/2022	1/5/2022	1/5/2022	1/5/2022	1/5/2022	1/5/2022	1/5/2022	1/10/2022	1/10/2022	1/10/2022
				Lab Report	1801320061	1801320061	1801320061	1801320061	1801320061	1801320061	1801320061	1801320061	1801320061	1801320061	1801320061	1801321421	1801321421	1801321421
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.018 U
	Aroclor 1221	mg/kg	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.018 U
	Aroclor 1232	mg/kg	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.018 U
	Aroclor 1242	mg/kg	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.018 U
	Aroclor 1248	mg/kg	--	--	--	5.1	--	--	7.5	--	--	0.011 J	--	--	0.013 J	--	--	< 0.018 U
	Aroclor 1254	mg/kg	--	--	--	2.1	--	--	3.0	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.018 U
	Aroclor 1260	mg/kg	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.018 U
	Aroclor 1262	mg/kg	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.018 U
	Aroclor 1268	mg/kg	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.018 U
	PCBs	mg/kg	50	--	--	7.2	--	--	10.5	--	--	0.011	--	--	0.013	--	--	ND
Metals	Arsenic	mg/kg	--	100	--	7.6	--	--	7.4	--	--	5.3	--	--	6.1	--	--	5.9
	Barium	mg/kg	--	2000	--	76	--	--	66	--	--	41	--	--	38	--	--	48
	Beryllium	mg/kg	--	--	--	0.39	--	--	0.36	--	--	0.32	--	--	0.31	--	--	0.29 J
	Cadmium	mg/kg	--	20	--	0.14 J	--	--	0.13 J	--	--	< 0.30 U	--	--	< 0.37 U	--	--	0.061 J
	Chromium (III+VI)	mg/kg	--	100	--	17	--	--	15	--	--	8.4	--	--	8.3	--	--	7.6
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.47 U	--	--	< 0.46 U	--	--	< 0.45 U	--	--	< 0.46 U	--	--	< 0.43 U
	Copper	mg/kg	--	--	--	99	--	--	78	--	--	15	--	--	17	--	--	20
	Cyanide Total	mg/kg	--	--	--	0.25 J	--	--	0.64	--	--	< 0.32 U	--	--	< 0.28 U	--	--	< 0.50 U
	Lead	mg/kg	--	100	--	37	--	--	34	--	--	8.5	--	--	8.1	--	--	9.0
	Manganese	mg/kg	--	--	--	330	--	--	410	--	--	260	--	--	380	--	--	410
	Mercury	mg/kg	--	4	--	0.15	--	--	0.090	--	--	0.027 J	--	--	0.065	--	--	< 0.033 U
	Nickel	mg/kg	--	--	--	21	--	--	26	--	--	13	--	--	14	--	--	13
	Selenium	mg/kg	--	20	--	0.43 J	--	--	0.47 J	--	--	0.33 J	--	--	< 0.73 U	--	--	< 0.84 U
	Silver	mg/kg	--	100	--	< 0.31 U	--	--	< 0.34 U	--	--	< 0.30 U	--	--	< 0.37 U	--	--	< 0.42 U
	Zinc	mg/kg	--	--	--	93	--	--	82	--	--	39	--	--	43	--	--	51
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 1.2 UT	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.037 U	--	--	< 0.073 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.58 U	--	--	< 0.094 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.036 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.58 U	--	--	< 0.094 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.036 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.58 UT	--	--	< 0.094 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.036 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.58 U	--	--	< 0.094 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.036 U
	4-methylphenol	mg/kg	--	4000	--	< 0.58 U	--	--	< 0.094 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.036 U
	Acenaphthene	mg/kg	--	--	--	0.19	--	--	0.033	--	--	< 0.0038 U	--	--	< 0.0037 U	--	--	< 0.0073 U
	Acenaphthylene	mg/kg	--	--	--	0.20	--	--	0.080	--	--	0.0020 J	--	--	0.0013 J	--	--	< 0.0073 U
	Anthracene	mg/kg	--	--	--	0.52 T	--	--	0.11	--	--	0.0013 J	--	--	0.0013 J	--	--	< 0.0073 U
	Benz(a)anthracene	mg/kg	--	--	--	1.2 T	--	--	0.26	--	--	0.0044	--	--	0.0039	--	--	< 0.0073 U
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	1.1 T	--	--	0.24	--	--	0.0039	--	--	0.0034 J	--	--	< 0.0073 U
	Benzo(b)fluoranthene	mg/kg	--	--	--	1.2 T	--	--	0.26	--	--	0.0055	--	--	0.0046	--	--	0.0032 J
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.69 T	--	--	0.17	--	--	0.0037 J	--	--	0.0029 J	--	--	0.0022 J
	Benzo(k)fluoranthene	mg/kg	--	--	--	0.48 T	--	--	0.12	--	--	0.0014 J	--	--	0.0013 J	--	--	< 0.0073 U
	Chrysene	mg/kg	--	--	--	1.1 T	--	--	0.28	--	--	0.0054	--	--	0.0042	--	--	< 0.0073 U
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.22	--	--	0.048	--	--	< 0.0038 U	--	--	< 0.0037 U	--	--	< 0.0073 U
	Dibenzofuran	mg/kg	--	--	--	< 0.58 UT	--	--	< 0.094 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.036 U
	Fluoranthene	mg/kg	--	--	--	1.9	--	--	0.44	--	--	0.0051	--	--	0.0056	--	--	0.0047 J
	Fluorene	mg/kg	--	--	--	0.18 T	--	--	0.034	--	--	< 0.0038 U	--	--	< 0.0037 U	--	--	< 0.0073 U
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.12 U	--	--	< 0.019 U	--	--	< 0.0038 U	--	--	< 0.0037 U	--	--	< 0.0073 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.12 U	--	--	< 0.019 U	--	--	< 0.0038 U	--	--	< 0.0037 U	--	--	< 0.0073 U
	Hexachloroethane	mg/kg	--	60	--	< 0.58 U	--	--	< 0.094 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.036 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	0.64 T	--	--	0.16	--	--	0.0036 J	--	--	0.0025 J	--	--	< 0.0073 U
	Naphthalene	mg/kg	--	--	--	0.14	--	--	0.037	--	--	0.00093 J	--	--	< 0.0037 U	--	--	< 0.0073 U
	Nitrobenzene	mg/kg	--	40	--	< 1.2 U	--	--	< 0.19 U	--	--	< 0.037 U	--	--	< 0.037 U	--	--	< 0.073 U
	Pentachlorophenol	mg/kg	--	2000	--	< 3.0 U	--	--	< 0.48 U	--	--	< 0.095 U	--	--	< 0.095 U	--	--	< 0.19 U
	Phenanthrene	mg/kg	--	--	--	1.4 T	--	--	0.29	--	--	0.0045	--	--	0.0043	--	--	0.0025 J
	Phenol	mg/kg	--	--	--	< 0.58 U	--	--	< 0.094 U	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.036 U
	Pyrene	mg/kg	--	--	--	1.9	--	--	0.43	--	--	0.0067	--	--	0.0062	--	--	0.0041 J
	Pyridine	mg/kg	--	100	--	< 1.2 UT	--	--	< 0.19 U	--	--	< 0.038 U	--	--	< 0.037 U	--	--	< 0.073 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0053 UT	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 UT	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0053 UT	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 UT	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	--	< 0.98 U	< 0.93 U	--	< 1.1 U	< 0.86 U	--	< 1.1 U	< 0.97 U	--	< 1.1 U	< 1.1 U	--
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0053 UT	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 UT	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Acetone	mg/kg	--	--	< 0.021 U	--	< 0.020 U	< 0.019 UT	--	< 0.023 U	< 0.017 UT	--	< 0.022 UT	< 0.019 U	--	< 0.022 U	< 0.022 U	--
	Benzene	mg/kg	--	10	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Chloroform	mg/kg	--	120	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Dichloromethane	mg/kg	--	--	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Ethylbenzene	mg/kg	--	--	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0053 U	--	< 0.0049 U	< 0.0046 UT	--	< 0.0057 U	< 0.0043 UT	--	< 0.0054 UT	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Toluene	mg/kg	--	--	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Trichloroethene	mg/kg	--	10	0.012	--	0.0019 J	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	0.0025 J	0.0039 J	--
	Vinyl chloride	mg/kg	--	4	< 0.0053 U	--	< 0.0049 U	< 0.0046 U	--	< 0.0057 U	< 0.0043 U	--	< 0.0054 U	< 0.0049 U	--	< 0.0056 U	< 0.0054 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	--	< 0.0098 U	< 0.0093 U	--	< 0.011 U	< 0.0086 U	--	< 0.011 U	< 0.0097 U	--	< 0.011 U	< 0.011 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A37A	A2-A37B	A2-A37C	A2-A38A	A2-A38B	A2-A38C	A2-A39A	A2-A39B	A2-A39C	A2-A3A	A2-A3B	A2-A3C	A2-A40A	A2-A40B
				Sample Name	SSHS-IRM5A2-A2-A37A	SSHS-IRM5A2-A2-A37B	SSHS-IRM5A2-A2-A37C	SSHS-IRM5A2-A2-A38A	SSHS-IRM5A2-A2-A38B	SSHS-IRM5A2-A2-A38C	SSHS-IRM5A2-A2-A39A	SSHS-IRM5A2-A2-A39B	SSHS-IRM5A2-A2-A39C	SSHS-IRM5A2-A2-A3A	SSHS-IRM5A2-A2-A3B	SSHS-IRM5A2-A2-A3C	SSHS-IRM5A2-A2-A40A	SSHS-IRM5A2-A2-A40B
				Sample Date	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	11/12/2021	11/12/2021	11/12/2021	1/10/2022	1/10/2022
				Lab Report	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801299521	1801299521	1801299521	1801321421	1801321421
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1248	mg/kg	--	--	--	--	1.1	--	--	0.27	--	--	0.013 J	--	--	0.15	--	--
	Aroclor 1254	mg/kg	--	--	--	--	0.74	--	--	0.17	--	--	0.0099 J	--	--	0.12	--	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--	--
	PCBs	mg/kg	50	--	--	--	1.84	--	--	0.44	--	--	0.0229	--	--	0.27	--	--
Metals	Arsenic	mg/kg	--	100	--	--	6.3	--	--	5.7	--	--	5.2	--	--	21	--	--
	Barium	mg/kg	--	2000	--	--	50	--	--	44	--	--	43	--	--	56	--	--
	Beryllium	mg/kg	--	--	--	--	0.32	--	--	0.30	--	--	0.27	--	--	0.34 J	--	--
	Cadmium	mg/kg	--	20	--	--	0.12 J	--	--	0.062 J	--	--	0.067 J	--	--	0.092 J	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	15	--	--	8.1	--	--	7.4	--	--	39	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	0.33 J	--	--	< 0.45 U	--	--	< 0.44 U	--	--	< 0.46 U	--	--
	Copper	mg/kg	--	--	--	--	48	--	--	30	--	--	22	--	--	25	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.46 U	--	--	< 0.56 U	--	--	< 0.44 U	--	--	0.48 J	--	--
	Lead	mg/kg	--	100	--	--	20	--	--	16	--	--	9.3	--	--	12	--	--
	Manganese	mg/kg	--	--	--	--	340	--	--	340	--	--	360	--	--	430	--	--
	Mercury	mg/kg	--	4	--	--	0.10	--	--	0.038	--	--	< 0.030 U	--	--	0.031 J	--	--
	Nickel	mg/kg	--	--	--	--	14	--	--	15	--	--	16	--	--	21	--	--
	Selenium	mg/kg	--	20	--	--	< 0.77 U	--	--	0.30 J	--	--	< 0.68 U	--	--	< 2.2 U	--	--
	Silver	mg/kg	--	100	--	--	< 0.38 U	--	--	< 0.32 U	--	--	< 0.34 U	--	--	< 1.1 U	--	--
	Zinc	mg/kg	--	--	--	--	61	--	--	54	--	--	52	--	--	72	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 2.3 U	--	--	< 0.074 U	--	--	< 0.073 U	--	--	< 0.076 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 1.1 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.038 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 1.1 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.038 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 1.1 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.038 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 1.1 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.038 U	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 1.1 U	--	--	0.016 J	--	--	< 0.036 U	--	--	< 0.038 U	--	--
	Acenaphthene	mg/kg	--	--	--	--	8.4	--	--	0.076	--	--	< 0.0074 U	--	--	0.0052 J	--	--
	Acenaphthylene	mg/kg	--	--	--	--	0.49	--	--	0.083	--	--	0.0029 J	--	--	0.014	--	--
	Anthracene	mg/kg	--	--	--	--	21	--	--	0.22	--	--	< 0.0074 U	--	--	0.020	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	30	--	--	0.56	--	--	0.0034 J	--	--	0.060	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	23	--	--	0.50	--	--	0.0036 J	--	--	0.049	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	23	--	--	0.61	--	--	0.0044 J	--	--	0.075	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	11	--	--	0.34	--	--	0.0033 J	--	--	0.041	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	12	--	--	0.21	--	--	< 0.0074 U	--	--	0.018	--	--
	Chrysene	mg/kg	--	--	--	--	24	--	--	0.53	--	--	< 0.0074 U	--	--	0.063	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	3.7	--	--	0.10	--	--	< 0.0074 U	--	--	0.012	--	--
	Dibenzofuran	mg/kg	--	--	--	--	7.2	--	--	0.040	--	--	< 0.036 U	--	--	< 0.038 U	--	--
	Fluoranthene	mg/kg	--	--	--	--	54	--	--	0.98	--	--	0.0049 J	--	--	0.10	--	--
	Fluorene	mg/kg	--	--	--	--	9.8	--	--	0.075	--	--	< 0.0074 U	--	--	0.0063 J	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.23 U	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	< 0.0077 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.23 U	--	--	< 0.0074 U	--	--	< 0.0074 U	--	--	< 0.0077 U	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 1.1 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.038 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	12	--	--	0.33	--	--	< 0.0074 U	--	--	0.038	--	--
	Naphthalene	mg/kg	--	--	--	--	8.5	--	--	0.037	--	--	0.0019 J	--	--	0.011	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 2.3 U	--	--	< 0.074 U	--	--	< 0.073 U	--	--	< 0.076 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 5.7 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.19 U	--	--
	Phenanthrene	mg/kg	--	--	--	--	61	--	--	0.61	--	--	0.0030 J	--	--	0.064	--	--
	Phenol	mg/kg	--	--	--	--	< 1.1 U	--	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.038 U	--	--
	Pyrene	mg/kg	--	--	--	--	48	--	--	0.87	--	--	0.0049 J	--	--	0.099	--	--
	Pyridine	mg/kg	--	100	--	--	< 2.3 U	--	--	< 0.074 U	--	--	< 0.074 U	--	--	< 0.077 U	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 UT
	1,2-Dichloroethane	mg/kg	--	10	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	1,4-Dioxane	mg/kg	--	--	< 1.2 U	< 1.2 U	--	< 1.2 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--	< 0.21 U	< 0.20 U	--	< 1.1 U	< 1.1 U
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Acetone	mg/kg	--	--	< 0.023 U	< 0.024 U	--	< 0.024 U	< 0.022 U	--	< 0.022 U	< 0.022 U	--	< 0.021 U	< 0.020 U	--	< 0.022 U	< 0.022 UT
	Benzene	mg/kg	--	10	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Chlorobenzene	mg/kg	--	2000	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Chloroform	mg/kg	--	120	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Dichloromethane	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.021 U	< 0.020 U	--	< 0.0055 U	< 0.0055 U
	Ethylbenzene	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.017 U	< 0.016 U	--	< 0.0055 U	< 0.0055 UT
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Tetrachloroethene	mg/kg	--	14	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 UT
	Toluene	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Trichloroethene	mg/kg	--	10	0.0038 J	0.0023 J	--	0.0038 J	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	0.00084 J	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Vinyl chloride	mg/kg	--	4	< 0.0058 U	< 0.0060 U	--	< 0.0060 U	< 0.0056 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0042 U	< 0.0039 U	--	< 0.0055 U	< 0.0055 U
	Xylenes (Total)	mg/kg	--	--	< 0.012 U	< 0.012 U	--	< 0.012 U	< 0.011 U	--	< 0.011 U	< 0.011 U	--	< 0.0085 U	< 0.0079 U	--	< 0.011 U	< 0.011 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A40C	A2-A41A	A2-A41A	A2-A41B	A2-A41B	A2-A41C	A2-A41C	A2-A42A	A2-A42B	A2-A42C	A2-A43A	A2-A43B	A2-A43C
				Sample Name	SSHS-IRM5A2-A2-A40C	SSHS-IRM5A2-A2-DUP10A	SSHS-IRM5A2-A2-A41A	SSHS-IRM5A2-A2-DUP10B	SSHS-IRM5A2-A2-A41B	SSHS-IRM5A2-A2-DUP10C	SSHS-IRM5A2-A2-A41C	SSHS-IRM5A2-A2-A42A	SSHS-IRM5A2-A2-A42B	SSHS-IRM5A2-A2-A42C	SSHS-IRM5A2-A2-A43A	SSHS-IRM5A2-A2-A43B	SSHS-IRM5A2-A2-A43C
				Sample Date	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022	1/10/2022
				Lab Report	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421	1801321421
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**													
PCBs	Aroclor 1016	mg/kg	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U
	Aroclor 1221	mg/kg	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U
	Aroclor 1232	mg/kg	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U
	Aroclor 1242	mg/kg	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U
	Aroclor 1248	mg/kg	--	--	0.015 J	--	--	--	--	0.015 J	0.037	--	--	< 0.018 U	--	--	< 0.018 U
	Aroclor 1254	mg/kg	--	--	0.026	--	--	--	--	0.0076 J	0.013 J	--	--	< 0.018 U	--	--	< 0.018 U
	Aroclor 1260	mg/kg	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U
	Aroclor 1262	mg/kg	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U
	Aroclor 1268	mg/kg	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U
	PCBs	mg/kg	50	--	0.041	--	--	--	--	0.0226	0.05	--	--	ND	--	--	ND
Metals	Arsenic	mg/kg	--	100	4.8	--	--	--	--	4.6	4.6	--	--	4.6	--	--	21
	Barium	mg/kg	--	2000	41 T	--	--	--	--	47	44	--	--	42	--	--	55
	Beryllium	mg/kg	--	--	0.27 JT	--	--	--	--	0.24	0.26 J	--	--	0.26 J	--	--	0.36
	Cadmium	mg/kg	--	20	0.095 J	--	--	--	--	0.076 J	0.061 J	--	--	0.066 J	--	--	0.075 J
	Chromium (III+VI)	mg/kg	--	100	7.8 T	--	--	--	--	6.3	7.2	--	--	6.6	--	--	8.2
	Chromium, Hexavalent	mg/kg	--	--	< 0.44 U	--	--	--	--	< 0.43 U	< 0.44 U	--	--	< 0.44 U	--	--	< 0.45 U
	Copper	mg/kg	--	--	19	--	--	--	--	19	18	--	--	16	--	--	36
	Cyanide Total	mg/kg	--	--	< 0.49 U	--	--	--	--	< 0.45 U	< 0.44 U	--	--	< 0.53 U	--	--	0.57
	Lead	mg/kg	--	100	7.0 T	--	--	--	--	8.5	8.3	--	--	7.5	--	--	22
	Manganese	mg/kg	--	--	470 T	--	--	--	--	420	320	--	--	500	--	--	620
	Mercury	mg/kg	--	4	< 0.025 U	--	--	--	--	< 0.033 U	< 0.032 U	--	--	< 0.034 U	--	--	< 0.026 U
	Nickel	mg/kg	--	--	13 T	--	--	--	--	12	13	--	--	12	--	--	19
	Selenium	mg/kg	--	20	< 0.88 U	--	--	--	--	0.43 J	0.36 J	--	--	< 0.85 U	--	--	0.45 J
	Silver	mg/kg	--	100	< 0.44 U	--	--	--	--	< 0.30 U	< 0.35 U	--	--	< 0.42 U	--	--	< 0.34 U
	Zinc	mg/kg	--	--	73 T	--	--	--	--	49	52	--	--	44	--	--	56
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.070 U	--	--	--	--	< 0.072 U	< 0.072 U	--	--	< 0.073 U	--	--	< 0.074 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.035 U	--	--	--	--	< 0.036 U	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.035 U	--	--	--	--	< 0.036 U	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.035 U	--	--	--	--	< 0.036 U	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U
	2-Methylphenol	mg/kg	--	4000	< 0.035 U	--	--	--	--	< 0.036 U	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U
	4-methylphenol	mg/kg	--	4000	< 0.035 U	--	--	--	--	< 0.036 U	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U
	Acenaphthene	mg/kg	--	--	< 0.0070 U	--	--	--	--	0.0063 J	0.0072	--	--	< 0.0073 U	--	--	< 0.0074 U
	Acenaphthylene	mg/kg	--	--	0.0022 J	--	--	--	--	0.055	0.043	--	--	0.0051 J	--	--	0.0023 J
	Anthracene	mg/kg	--	--	< 0.0070 U	--	--	--	--	0.045	0.036	--	--	0.0026 J	--	--	< 0.0074 U
	Benz(a)anthracene	mg/kg	--	--	0.0034 J	--	--	--	--	0.076	0.062	--	--	0.0049 J	--	--	< 0.0074 U
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.0031 J	--	--	--	--	0.081	0.067	--	--	0.0062 J	--	--	< 0.0074 U
	Benzo(b)fluoranthene	mg/kg	--	--	0.0049 J	--	--	--	--	0.11	0.097	--	--	0.0076	--	--	0.0038 J
	Benzo(g,h,i)perylene	mg/kg	--	--	0.0029 J	--	--	--	--	0.093	0.071	--	--	0.0062 J	--	--	0.0022 J
	Benzo(k)fluoranthene	mg/kg	--	--	< 0.0070 U	--	--	--	--	0.044	0.030	--	--	0.0029 J	--	--	< 0.0074 U
	Chrysene	mg/kg	--	--	< 0.0070 U	--	--	--	--	0.078	0.069	--	--	0.0055 J	--	--	< 0.0074 U
	Dibenz(a,h)anthracene	mg/kg	--	--	< 0.0070 U	--	--	--	--	0.023	0.020	--	--	< 0.0073 U	--	--	< 0.0074 U
	Dibenzofuran	mg/kg	--	--	< 0.035 U	--	--	--	--	< 0.036 U	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U
	Fluoranthene	mg/kg	--	--	0.0041 J	--	--	--	--	0.12	0.10	--	--	0.0069 J	--	--	0.0029 J
	Fluorene	mg/kg	--	--	< 0.0070 U	--	--	--	--	0.0072	0.0082	--	--	< 0.0073 U	--	--	< 0.0074 U
	Hexachlorobenzene	mg/kg	--	2.6	< 0.0070 U	--	--	--	--	< 0.0072 U	< 0.0072 U	--	--	< 0.0073 U	--	--	< 0.0074 U
	Hexachlorobutadiene	mg/kg	--	10	< 0.0070 U	--	--	--	--	< 0.0072 U	< 0.0072 U	--	--	< 0.0073 U	--	--	< 0.0074 U
	Hexachloroethane	mg/kg	--	60	< 0.035 U	--	--	--	--	< 0.036 U	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	< 0.0070 U	--	--	--	--	0.079	0.062	--	--	0.0048 J	--	--	< 0.0074 U
	Naphthalene	mg/kg	--	--	< 0.0070 U	--	--	--	--	0.010	0.014	--	--	< 0.0073 U	--	--	< 0.0074 U
	Nitrobenzene	mg/kg	--	40	< 0.070 U	--	--	--	--	< 0.072 U	< 0.072 U	--	--	< 0.073 U	--	--	< 0.074 U
	Pentachlorophenol	mg/kg	--	2000	< 0.18 U	--	--	--	--	< 0.18 U	< 0.18 U	--	--	< 0.19 U	--	--	< 0.19 U
	Phenanthrene	mg/kg	--	--	0.0021 J	--	--	--	--	0.053	0.055	--	--	0.0028 J	--	--	0.0020 J
	Phenol	mg/kg	--	--	< 0.035 U	--	--	--	--	< 0.036 U	< 0.035 U	--	--	< 0.036 U	--	--	< 0.037 U
	Pyrene	mg/kg	--	--	0.0049 J	--	--	--	--	0.13	0.10	--	--	0.0082	--	--	0.0035 J
	Pyridine	mg/kg	--	100	< 0.070 U	--	--	--	--	< 0.072 U	< 0.072 U	--	--	< 0.073 U	--	--	< 0.074 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	1,1-Dichloroethane	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	1,1-Dichloroethene	mg/kg	--	14	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	1,2-Dichloroethane	mg/kg	--	10	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	1,4-Dioxane	mg/kg	--	--	--	< 1.1 U	< 1.1 U	< 1.1 U	< 1.0 U	--	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--
	1,2-Dichlorobenzene	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Acetone	mg/kg	--	--	--	< 0.023 U	< 0.022 U	< 0.021 U	< 0.020 U	--	--	< 0.021 U	< 0.022 U	--	< 0.021 U	< 0.022 U	--
	Benzene	mg/kg	--	10	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Carbon Tetrachloride	mg/kg	--	10	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Chlorobenzene	mg/kg	--	2000	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Chloroform	mg/kg	--	120	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Dichloromethane	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Ethylbenzene	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Tetrachloroethene	mg/kg	--	14	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Toluene	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Trichloroethene	mg/kg	--	10	--	0.0025 J	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Vinyl chloride	mg/kg	--	4	--	< 0.0057 U	< 0.0056 U	< 0.0053 U	< 0.0051 U	--	--	< 0.0053 U	< 0.0055 U	--	< 0.0054 U	< 0.0054 U	--
	Xylenes (Total)	mg/kg	--	--	--	< 0.011 U	< 0.011 U	< 0.011 U	< 0.010 U	--	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.011 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A44A	A2-A44B	A2-A44C	A2-A45A	A2-A45B	A2-A45C	A2-A46A	A2-A46B	A2-A46C	A2-A47A	A2-A47B	A2-A47C	A2-A48A	A2-A48B
				Sample Name	SSHS-IRM5A2-A2-A44A	SSHS-IRM5A2-A2-A44B	SSHS-IRM5A2-A2-A44C	SSHS-IRM5A2-A2-A45A	SSHS-IRM5A2-A2-A45B	SSHS-IRM5A2-A2-A45C	SSHS-IRM5A2-A2-A46A	SSHS-IRM5A2-A2-A46B	SSHS-IRM5A2-A2-A46C	SSHS-IRM5A2-A2-A47A	SSHS-IRM5A2-A2-A47B	SSHS-IRM5A2-A2-A47C	SSHS-IRM5A2-A2-A48A	SSHS-IRM5A2-A2-A48B
				Sample Date	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022
				Lab Report	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--
	Aroclor 1248	mg/kg	--	--	--	--	0.038	--	--	0.054	--	--	0.014 J	--	--	0.027	--	--
	Aroclor 1254	mg/kg	--	--	--	--	0.049	--	--	0.035	--	--	0.0073 J	--	--	0.012 J	--	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--
	PCBs	mg/kg	50	--	--	--	0.087	--	--	0.089	--	--	0.0213	--	--	0.039	--	--
Metals	Arsenic	mg/kg	--	100	--	--	4.6	--	--	4.4	--	--	5.6	--	--	3.4	--	--
	Barium	mg/kg	--	2000	--	--	38	--	--	37 T	--	--	50	--	--	31	--	--
	Beryllium	mg/kg	--	--	--	--	0.19 J	--	--	0.22 JT	--	--	0.29 J	--	--	0.16 J	--	--
	Cadmium	mg/kg	--	20	--	--	0.085 J	--	--	0.060 JT	--	--	0.056 J	--	--	0.070 J	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	5.8	--	--	6.5 T	--	--	8.1	--	--	5.6	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.43 U	--	--	< 0.45 U	--	--	< 0.43 U	--	--	< 0.42 U	--	--
	Copper	mg/kg	--	--	--	--	21	--	--	15 T	--	--	20	--	--	14	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.46 U	--	--	< 0.41 U	--	--	< 0.53 U	--	--	< 0.53 U	--	--
	Lead	mg/kg	--	100	--	--	6.4	--	--	6.2	--	--	8.7	--	--	6.3	--	--
	Manganese	mg/kg	--	--	--	--	400	--	--	300 T	--	--	370	--	--	280	--	--
	Mercury	mg/kg	--	4	--	--	< 0.032 U	--	--	< 0.027 U	--	--	< 0.030 U	--	--	< 0.023 U	--	--
	Nickel	mg/kg	--	--	--	--	13	--	--	12	--	--	15	--	--	10	--	--
	Selenium	mg/kg	--	20	--	--	0.32 J	--	--	0.41 JT	--	--	< 0.76 U	--	--	0.50 J	--	--
	Silver	mg/kg	--	100	--	--	< 0.31 U	--	--	< 0.37 UT	--	--	< 0.38 U	--	--	< 0.30 U	--	--
	Zinc	mg/kg	--	--	--	--	49	--	--	44 T	--	--	52	--	--	34	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.068 U	--	--	< 0.072 U	--	--	< 0.070 U	--	--	< 0.070 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.034 U	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.034 U	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.034 U	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.034 U	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.034 U	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--
	Acenaphthene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Acenaphthylene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Anthracene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	0.0040 J	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	0.0038 J	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.0018 J	--	--	0.0029 J	--	--	0.0031 J	--	--	0.0060 J	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.0018 J	--	--	0.0027 J	--	--	0.0017 J	--	--	0.0032 J	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Chrysene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	0.0044 J	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.034 U	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--
	Fluoranthene	mg/kg	--	--	--	--	0.0024 J	--	--	0.0024 J	--	--	0.0029 J	--	--	0.0059 J	--	--
	Fluorene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.034 U	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Naphthalene	mg/kg	--	--	--	--	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.068 U	--	--	< 0.072 U	--	--	< 0.070 U	--	--	< 0.070 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.17 U	--	--	< 0.18 U	--	--	< 0.18 U	--	--	< 0.18 U	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.0023 J	--	--	0.0025 J	--	--	0.0027 J	--	--	0.0057 J	--	--
	Phenol	mg/kg	--	--	--	--	< 0.034 U	--	--	< 0.036 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--
	Pyrene	mg/kg	--	--	--	--	0.0029 J	--	--	0.0031 J	--	--	0.0039 J	--	--	0.0083	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.068 U	--	--	< 0.073 U	--	--	< 0.070 U	--	--	< 0.070 U	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	1,4-Dioxane	mg/kg	--	--	< 0.85 UHT	< 1.0 UHT	--	< 1.1 U	< 1.0 U	--	< 1.1 U	< 1.1 U	--	< 1.0 U	< 0.98 U	--	< 1.0 U	< 0.94 U
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Acetone	mg/kg	--	--	< 0.017 UHT	< 0.021 UHT	--	< 0.021 U	< 0.021 U	--	< 0.021 U	< 0.022 U	--	< 0.021 U	< 0.020 U	--	< 0.021 U	< 0.019 U
	Benzene	mg/kg	--	10	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Chlorobenzene	mg/kg	--	2000	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Chloroform	mg/kg	--	120	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Dichloromethane	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Ethylbenzene	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Tetrachloroethene	mg/kg	--	14	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Toluene	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Trichloroethene	mg/kg	--	10	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Vinyl chloride	mg/kg	--	4	< 0.0043 UHT	< 0.0052 UHT	--	< 0.0053 U	< 0.0052 U	--	< 0.0053 U	< 0.0055 U	--	< 0.0052 U	< 0.0049 U	--	< 0.0052 U	< 0.0047 U
	Xylenes (Total)	mg/kg	--	--	< 0.0085 UHT	< 0.010 UHT	--	< 0.011 U	< 0.010 U	--	< 0.011 U	< 0.011 U	--	< 0.010 U	< 0.0098 U	--	< 0.010 U	< 0.0094 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A2-A48C	A2-A49A	A2-A49B	A2-A49C	A2-A4A	A2-A4B	A2-A4C	A2-A50A	A2-A50B	A2-A50C	A2-A51A	A2-A51A	A2-A51B	A2-A51B
				Sample Name	SSHS-IRM5A2-A2-A48C	SSHS-IRM5A2-A2-A49A	SSHS-IRM5A2-A2-A49B	SSHS-IRM5A2-A2-A49C	SSHS-IRM5A2-A2-A4A	SSHS-IRM5A2-A2-A4B	SSHS-IRM5A2-A2-A4C	SSHS-IRM5A2-A2-A50A	SSHS-IRM5A2-A2-A50B	SSHS-IRM5A2-A2-A50C	SSHS-IRM5A2-A2-DUP11A	SSHS-IRM5A2-A2-A51A	SSHS-IRM5A2-A2-DUP11B	SSHS-IRM5A2-A2-A51B
				Sample Date	1/11/2022	1/11/2022	1/11/2022	1/11/2022	11/15/2021	11/15/2021	11/13/2021	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022
				Lab Report	1801321961	1801321961	1801321961	1801321961	1801300041	1801300041	1801300041	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961	1801321961
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.019 UT	--	--	< 0.18 U	--	--	--	--
	Aroclor 1221	mg/kg	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.019 UT	--	--	< 0.18 U	--	--	--	--
	Aroclor 1232	mg/kg	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.019 UT	--	--	< 0.18 U	--	--	--	--
	Aroclor 1242	mg/kg	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.019 UT	--	--	< 0.18 U	--	--	--	--
	Aroclor 1248	mg/kg	--	--	0.017	--	--	0.047	--	--	< 0.019 UT	--	--	7.9	--	--	--	--
	Aroclor 1254	mg/kg	--	--	0.018	--	--	0.033	--	--	0.084	--	--	2.8	--	--	--	--
	Aroclor 1260	mg/kg	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--	--	--
	Aroclor 1262	mg/kg	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--	--	--
	Aroclor 1268	mg/kg	--	--	< 0.017 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.18 U	--	--	--	--
	PCBs	mg/kg	50	--	0.035	--	--	0.08	--	--	0.084	--	--	10.7	--	--	--	--
Metals	Arsenic	mg/kg	--	100	4.1	--	--	3.8	--	--	6.5	--	--	7.9	--	--	--	--
	Barium	mg/kg	--	2000	31	--	--	37	--	--	84	--	--	59	--	--	--	--
	Beryllium	mg/kg	--	--	0.18 J	--	--	0.20 J	--	--	0.45 J	--	--	0.34	--	--	--	--
	Cadmium	mg/kg	--	20	0.063 J	--	--	< 0.42 U	--	--	0.068 J	--	--	0.13 J	--	--	--	--
	Chromium (III+VI)	mg/kg	--	100	6.2	--	--	6.0	--	--	12	--	--	71	--	--	--	--
	Chromium, Hexavalent	mg/kg	--	--	< 0.43 U	--	--	< 0.44 U	--	--	< 0.48 U	--	--	< 0.45 U	--	--	--	--
	Copper	mg/kg	--	--	14	--	--	13	--	--	15	--	--	71	--	--	--	--
	Cyanide Total	mg/kg	--	--	< 0.45 U	--	--	< 0.43 U	--	--	< 0.53 U	--	--	< 0.50 U	--	--	--	--
	Lead	mg/kg	--	100	5.8	--	--	4.8	--	--	12	--	--	26	--	--	--	--
	Manganese	mg/kg	--	--	270	--	--	270	--	--	450	--	--	340	--	--	--	--
	Mercury	mg/kg	--	4	< 0.032 U	--	--	< 0.030 U	--	--	< 0.029 U	--	--	0.080	--	--	--	--
	Nickel	mg/kg	--	--	11	--	--	12	--	--	18	--	--	28	--	--	--	--
	Selenium	mg/kg	--	20	0.69 J	--	--	< 0.84 U	--	--	< 1.2 U	--	--	2.7	--	--	--	--
	Silver	mg/kg	--	100	< 0.39 U	--	--	< 0.42 U	--	--	< 0.58 U	--	--	< 0.36 U	--	--	--	--
	Zinc	mg/kg	--	--	40	--	--	36	--	--	50	--	--	75	--	--	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.071 U	--	--	< 0.071 U	--	--	< 0.076 U	--	--	< 0.29 U	--	--	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.035 U	--	--	< 0.035 U	--	--	< 0.038 U	--	--	< 0.14 U	--	--	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.035 U	--	--	< 0.035 U	--	--	< 0.038 U	--	--	< 0.14 U	--	--	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.035 U	--	--	< 0.035 U	--	--	< 0.038 U	--	--	< 0.14 U	--	--	--	--
	2-Methylphenol	mg/kg	--	4000	< 0.035 U	--	--	< 0.035 U	--	--	< 0.038 U	--	--	< 0.14 U	--	--	--	--
	4-methylphenol	mg/kg	--	4000	< 0.035 U	--	--	< 0.035 U	--	--	< 0.038 U	--	--	< 0.14 U	--	--	--	--
	Acenaphthene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0077 U	--	--	0.10	--	--	--	--
	Acenaphthylene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0077 U	--	--	0.091	--	--	--	--
	Anthracene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0077 U	--	--	0.26	--	--	--	--
	Benz(a)anthracene	mg/kg	--	--	0.0036 J	--	--	0.0034 J	--	--	0.0059 J	--	--	0.65	--	--	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.0032 J	--	--	0.0031 J	--	--	0.0055 J	--	--	0.61	--	--	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	0.0048 J	--	--	0.0051 J	--	--	0.0078	--	--	0.81	--	--	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	0.0025 J	--	--	0.0027 J	--	--	0.0041 J	--	--	0.50	--	--	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	0.0036 J	--	--	0.30	--	--	--	--
	Chrysene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	0.0071 J	--	--	0.64	--	--	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0077 U	--	--	0.15	--	--	--	--
	Dibenzofuran	mg/kg	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.038 U	--	--	0.061 J	--	--	--	--
	Fluoranthene	mg/kg	--	--	0.0045 J	--	--	0.0047 J	--	--	0.0097	--	--	0.88	--	--	--	--
	Fluorene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0077 U	--	--	0.095	--	--	--	--
	Hexachlorobenzene	mg/kg	--	2.6	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0077 U	--	--	< 0.029 U	--	--	--	--
	Hexachlorobutadiene	mg/kg	--	10	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0077 U	--	--	< 0.029 U	--	--	--	--
	Hexachloroethane	mg/kg	--	60	< 0.035 U	--	--	< 0.035 U	--	--	< 0.038 U	--	--	< 0.14 U	--	--	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	0.0039 J	--	--	0.46	--	--	--	--
	Naphthalene	mg/kg	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0077 U	--	--	0.077	--	--	--	--
	Nitrobenzene	mg/kg	--	40	< 0.071 U	--	--	< 0.071 U	--	--	< 0.076 U	--	--	< 0.29 U	--	--	--	--
	Pentachlorophenol	mg/kg	--	2000	< 0.18 U	--	--	< 0.18 U	--	--	< 0.19 U	--	--	< 0.74 U	--	--	--	--
	Phenanthrene	mg/kg	--	--	0.0040 J	--	--	0.0040 J	--	--	0.0045 J	--	--	0.75	--	--	--	--
	Phenol	mg/kg	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.038 U	--	--	< 0.14 U	--	--	--	--
	Pyrene	mg/kg	--	--	0.0063 J	--	--	0.0061 J	--	--	0.0099	--	--	1.2	--	--	--	--
	Pyridine	mg/kg	--	100	< 0.071 U	--	--	< 0.072 U	--	--	< 0.077 U	--	--	< 0.29 U	--	--	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	--	< 0.0053 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	1,1-Dichloroethane	mg/kg	--	--	--	--	< 0.0053 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	1,1-Dichloroethene	mg/kg	--	14	--	--	< 0.0053 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	1,2-Dichloroethane	mg/kg	--	10	--	--	< 0.0053 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	1,3-Dichlorobenzene	mg/kg	--	--	--	--	< 0.0053 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	1,4-Dichlorobenzene	mg/kg	--	150	--	--	< 0.0053 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	1,4-Dioxane	mg/kg	--	--	--	--	< 1.1 U	< 1.1 U	--	< 0.020 U	< 0.017 U	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.2 U	< 1.3 U	< 1.2 U
	1.2-Dichlorobenzene	mg/kg	--	--	--	--	< 0.0053 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Acetone	mg/kg	--	--	--	--	< 0.020 U	< 0.021 U	--	< 0.0061 U	< 0.0051 U	--	< 0.022 U	< 0.022 U	--	< 0.022 U	< 0.023 U	< 0.026 U	< 0.023 U
	Benzene	mg/kg	--	10	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Carbon Tetrachloride	mg/kg	--	10	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Chlorobenzene	mg/kg	--	2000	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Chloroform	mg/kg	--	120	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	cis-1,2-Dichloroethene	mg/kg	--	--	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Dichloromethane	mg/kg	--	--	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0020 U	< 0.0017 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Ethylbenzene	mg/kg	--	--	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Methyl Ethyl Ketone	mg/kg	--	4000	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0051 U	< 0.0043 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Methyl-tert-butyl ether	mg/kg	--	--	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Tetrachloroethene	mg/kg	--	14	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	0.00039 J	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Toluene	mg/kg	--	--	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	trans-1,2-Dichloroethene	mg/kg	--	--	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Trichloroethene	mg/kg	--	10	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	0.00037 J	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	0.0037 J
	Vinyl chloride	mg/kg	--	4	--	--	< 0.0051 U	< 0.0053 U	--	< 0.0010 U	< 0.00085 U	--	< 0.0055 U	< 0.0056 U	--	< 0.0055 U	< 0.0058 U	< 0.0066 U	< 0.0058 U
	Xylenes (Total)	mg/kg	--	--	--	< 0.010 U	< 0.011 U	--	< 0.0020 U	< 0.0017 U	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.012 U	< 0.013 U	< 0.012 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A51C	A2-A51C	A2-A52A	A2-A52B	A2-A52C	A2-A53A	A2-A53B	A2-A53C	A2-A54A	A2-A54B	A2-A54C	A2-A55A	A2-A55B	A2-A55C
				Sample Name	SSHS-IRM5A2-A2-DUP11C	SSHS-IRM5A2-A2-A51C	SSHS-IRM5A2-A2-A52A	SSHS-IRM5A2-A2-A52B	SSHS-IRM5A2-A2-A52C	SSHS-IRM5A2-A2-A53A	SSHS-IRM5A2-A2-A53B	SSHS-IRM5A2-A2-A53C	SSHS-IRM5A2-A2-A54A	SSHS-IRM5A2-A2-A54B	SSHS-IRM5A2-A2-A54C	SSHS-IRM5A2-A2-A55A	SSHS-IRM5A2-A2-A55B	SSHS-IRM5A2-A2-A55C
				Sample Date	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/11/2022	1/12/2022	1/12/2022	1/12/2022	1/12/2022	1/12/2022	1/12/2022	1/12/2022	1/12/2022	1/12/2022
				Lab Report	1801321961	1801321961	1801321961	1801321961	1801321961	1801322521	1801322521	1801322521	1801322521	1801322521	1801322521	1801322521	1801322521	1801322521
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	< 0.19 U	< 0.19 U	--	--	< 0.20 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U
	Aroclor 1221	mg/kg	--	--	< 0.19 U	< 0.19 U	--	--	< 0.20 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U
	Aroclor 1232	mg/kg	--	--	< 0.19 U	< 0.19 U	--	--	< 0.20 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U
	Aroclor 1242	mg/kg	--	--	< 0.19 U	< 0.19 U	--	--	< 0.20 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U
	Aroclor 1248	mg/kg	--	--	11	11	--	--	10	--	--	0.080	--	--	< 0.017 U	--	--	0.024
	Aroclor 1254	mg/kg	--	--	4.3	4.3	--	--	4.4	--	--	0.058	--	--	0.058	--	--	0.011 J
	Aroclor 1260	mg/kg	--	--	< 0.19 U	< 0.19 U	--	--	< 0.20 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U
	Aroclor 1262	mg/kg	--	--	< 0.19 U	< 0.19 U	--	--	< 0.20 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U
	Aroclor 1268	mg/kg	--	--	< 0.19 U	< 0.19 U	--	--	< 0.20 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U
	PCBs	mg/kg	50	--	15.3	15.3	--	--	14.4	--	--	0.138	--	--	0.058	--	--	0.035
Metals	Arsenic	mg/kg	--	100	7.5	8.8	--	--	9.0	--	--	4.6	--	--	4.2	--	--	5.0
	Barium	mg/kg	--	2000	83	74	--	--	79	--	--	40	--	--	38	--	--	42
	Beryllium	mg/kg	--	--	0.58	0.45	--	--	0.50	--	--	0.22 J	--	--	0.19 J	--	--	0.22 J
	Cadmium	mg/kg	--	20	0.19 J	0.18 J	--	--	0.16 J	--	--	0.060 J	--	--	0.097 J	--	--	0.055 J
	Chromium (III+VI)	mg/kg	--	100	12	12	--	--	11	--	--	6.5	--	--	6.1	--	--	6.8
	Chromium, Hexavalent	mg/kg	--	--	< 0.47 U	< 0.47 U	--	--	< 0.49 U	--	--	< 0.43 U	--	--	< 0.43 U	--	--	< 0.42 U
	Copper	mg/kg	--	--	64	81	--	--	97	--	--	17	--	--	16	--	--	17
	Cyanide Total	mg/kg	--	--	0.47 J	0.35 J	--	--	< 0.55 U	--	--	< 0.51 U	--	--	< 0.44 U	--	--	< 0.40 U
	Lead	mg/kg	--	100	45	48	--	--	42	--	--	7.8	--	--	6.7	--	--	9.0
	Manganese	mg/kg	--	--	490	350	--	--	350	--	--	290	--	--	300	--	--	310
	Mercury	mg/kg	--	4	0.10	0.11	--	--	0.13	--	--	0.017 J	--	--	0.021 J	--	--	0.020 J
	Nickel	mg/kg	--	--	28	29	--	--	26	--	--	13	--	--	12	--	--	13
	Selenium	mg/kg	--	20	0.68 J	0.81 J	--	--	0.74	--	--	0.31 J	--	--	0.54 J	--	--	0.54 J
	Silver	mg/kg	--	100	0.70	< 0.45 U	--	--	< 0.33 U	--	--	< 0.31 U	--	--	< 0.31 U	--	--	< 0.31 U
	Zinc	mg/kg	--	--	76	94	--	--	110	--	--	53	--	--	45	--	--	50
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.78 U	< 0.75 U	--	--	< 0.80 U	--	--	< 0.070 U	--	--	< 0.069 U	--	--	< 0.069 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.39 U	< 0.37 U	--	--	< 0.40 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	< 0.034 U
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.39 U	< 0.37 U	--	--	< 0.40 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	< 0.034 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.39 U	< 0.37 U	--	--	< 0.40 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	< 0.034 U
	2-Methylphenol	mg/kg	--	4000	< 0.39 U	< 0.37 U	--	--	< 0.40 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	< 0.034 U
	4-methylphenol	mg/kg	--	4000	< 0.39 U	< 0.37 U	--	--	< 0.40 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	< 0.034 U
	Acenaphthene	mg/kg	--	--	1.7	1.4	--	--	1.5	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Acenaphthylene	mg/kg	--	--	0.21	0.32	--	--	0.31	--	--	0.0021 J	--	--	< 0.0070 U	--	--	< 0.0070 U
	Anthracene	mg/kg	--	--	3.4	3.0	--	--	3.1	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Benz(a)anthracene	mg/kg	--	--	6.4	6.6	--	--	5.8	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Benzo(a)pyrene (BaP)	mg/kg	--	--	5.3	5.6	--	--	4.7	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Benzo(b)fluoranthene	mg/kg	--	--	6.1	7.0	--	--	5.6	--	--	0.0050 J	--	--	0.0028 J	--	--	0.0022 J
	Benzo(g,h,i)perylene	mg/kg	--	--	3.8	4.1	--	--	3.5	--	--	0.0036 J	--	--	0.0021 J	--	--	0.0016 J
	Benzo(k)fluoranthene	mg/kg	--	--	2.5	2.6	--	--	2.4	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Chrysene	mg/kg	--	--	5.5	6.0	--	--	5.0	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Dibenz(a,h)anthracene	mg/kg	--	--	1.3	1.4	--	--	1.2	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Dibenzofuran	mg/kg	--	--	1.0	0.76	--	--	0.96	--	--	< 0.034 U	--	--	< 0.034 U	--	--	< 0.034 U
	Fluoranthene	mg/kg	--	--	7.6	7.8	--	--	7.1	--	--	0.0030 J	--	--	0.0033 J	--	--	0.0019 J
	Fluorene	mg/kg	--	--	1.6	1.3	--	--	1.4	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Hexachlorobenzene	mg/kg	--	2.6	< 0.078 U	< 0.076 U	--	--	< 0.080 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Hexachlorobutadiene	mg/kg	--	10	< 0.078 U	< 0.076 U	--	--	< 0.080 U	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Hexachloroethane	mg/kg	--	60	< 0.39 U	< 0.37 U	--	--	< 0.40 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	< 0.034 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	4.0	4.3	--	--	3.6	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Naphthalene	mg/kg	--	--	0.91	0.57	--	--	0.95	--	--	< 0.0070 U	--	--	< 0.0070 U	--	--	< 0.0070 U
	Nitrobenzene	mg/kg	--	40	< 0.78 U	< 0.75 U	--	--	< 0.80 U	--	--	< 0.070 U	--	--	< 0.069 U	--	--	< 0.069 U
	Pentachlorophenol	mg/kg	--	2000	< 2.0 U	< 1.9 U	--	--	< 2.0 U	--	--	< 0.18 U	--	--	< 0.18 U	--	--	< 0.18 U
	Phenanthrene	mg/kg	--	--	8.6	7.9	--	--	8.0	--	--	< 0.0070 U	--	--	0.0026 J	--	--	< 0.0070 U
	Phenol	mg/kg	--	--	< 0.39 U	< 0.37 U	--	--	< 0.40 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	< 0.034 U
	Pyrene	mg/kg	--	--	10	11	--	--	9.9	--	--	0.0042 J	--	--	0.0033 J	--	--	0.0022 J
	Pyridine	mg/kg	--	100	< 0.78 U	< 0.76 U	--	--	< 0.80 U	--	--	< 0.070 U	--	--	< 0.070 U	--	--	< 0.070 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	1,1-Dichloroethane	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	1,1-Dichloroethene	mg/kg	--	14	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	1,2-Dichloroethane	mg/kg	--	10	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	1,4-Dioxane	mg/kg	--	--	--	--	< 1.1 U	< 1.3 U	--	< 1.1 U	< 1.0 U	--	< 1.1 U	< 1.1 U	--	< 0.97 U	< 1.1 U	--
	1,2-Dichlorobenzene	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Acetone	mg/kg	--	--	--	--	< 0.022 U	< 0.026 U	--	< 0.022 U	< 0.021 U	--	< 0.022 U	< 0.021 U	--	< 0.019 U	< 0.022 U	--
	Benzene	mg/kg	--	10	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Carbon Tetrachloride	mg/kg	--	10	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Chlorobenzene	mg/kg	--	2000	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Chloroform	mg/kg	--	120	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Dichloromethane	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Ethylbenzene	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Tetrachloroethene	mg/kg	--	14	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 UT	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Toluene	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Trichloroethene	mg/kg	--	10	--	--	0.0041 J	0.0038 J	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Vinyl chloride	mg/kg	--	4	--	--	< 0.0056 U	< 0.0064 U	--	< 0.0055 U	< 0.0051 U	--	< 0.0054 U	< 0.0053 U	--	< 0.0049 U	< 0.0054 U	--
	Xylenes (Total)	mg/kg	--	--	--	--	< 0.011 U	< 0.013 U	--	< 0.011 U	< 0.010 U	--	< 0.011 U	< 0.011 U	--	< 0.0097 U	< 0.011 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-deteet at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A2-A56A	A2-A56B	A2-A56C	A2-A57A	A2-A57B	A2-A57C	A2-A58A	A2-A58B	A2-A58C	A2-A59A	A2-A59A	A2-A59B	A2-A59B
				Sample Name	SSHS-IRM5A2-A2-A56A	SSHS-IRM5A2-A2-A56B	SSHS-IRM5A2-A2-A56C	SSHS-IRM5A2-A2-A57A	SSHS-IRM5A2-A2-A57B	SSHS-IRM5A2-A2-A57C	SSHS-IRM5A2-A2-A58A	SSHS-IRM5A2-A2-A58B	SSHS-IRM5A2-A2-A58C	SSHS-IRM5A2-A2-DUP12A	SSHS-IRM5A2-A2-A59A	SSHS-IRM5A2-A2-DUP12B	SSHS-IRM5A2-A2-A59B
				Sample Date	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/13/2022	1/18/2022	1/18/2022	1/18/2022	1/18/2022
				Lab Report	1801323161	1801323161	1801323161	1801323161	1801323161	1801323161	1801323161	1801323161	1801323161	1801324841	1801324841	1801324841	1801324841
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**													
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1248	mg/kg	--	--	--	--	0.094	--	--	0.054	--	--	0.63	--	--	--	--
	Aroclor 1254	mg/kg	--	--	--	--	0.043	--	--	0.011 J	--	--	0.22	--	--	--	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.017 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	PCBs	mg/kg	50	--	--	--	0.137	--	--	0.065	--	--	0.85	--	--	--	--
Metals	Arsenic	mg/kg	--	100	--	--	4.5	--	--	3.8	--	--	4.7	--	--	--	--
	Barium	mg/kg	--	2000	--	--	33	--	--	40	--	--	34	--	--	--	--
	Beryllium	mg/kg	--	--	--	--	0.17 J	--	--	0.20 J	--	--	0.20 J	--	--	--	--
	Cadmium	mg/kg	--	20	--	--	0.099 J	--	--	0.093 J	--	--	0.13 J	--	--	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	5.9	--	--	6.9	--	--	6.1	--	--	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.43 U	--	--	< 0.43 U	--	--	< 0.42 U	--	--	--	--
	Copper	mg/kg	--	--	--	--	15	--	--	19	--	--	15	--	--	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.52 U	--	--	< 0.53 U	--	--	< 0.45 U	--	--	--	--
	Lead	mg/kg	--	100	--	--	6.0	--	--	6.7	--	--	7.4	--	--	--	--
	Manganese	mg/kg	--	--	--	--	250	--	--	230	--	--	300	--	--	--	--
	Mercury	mg/kg	--	4	--	--	< 0.029 U	--	--	< 0.031 U	--	--	< 0.030 U	--	--	--	--
	Nickel	mg/kg	--	--	--	--	10	--	--	13	--	--	13	--	--	--	--
	Selenium	mg/kg	--	20	--	--	0.40 J	--	--	0.36 J	--	--	0.35 J	--	--	--	--
	Silver	mg/kg	--	100	--	--	< 0.30 U	--	--	< 0.32 U	--	--	< 0.30 U	--	--	--	--
	Zinc	mg/kg	--	--	--	--	39	--	--	43	--	--	40	--	--	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.14 U	--	--	< 0.070 U	--	--	< 0.071 U	--	--	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.068 U	--	--	< 0.034 U	--	--	< 0.035 U	--	--	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.068 U	--	--	< 0.034 U	--	--	< 0.035 U	--	--	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.068 U	--	--	< 0.034 U	--	--	< 0.035 U	--	--	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.068 U	--	--	< 0.034 U	--	--	< 0.035 U	--	--	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.068 U	--	--	< 0.034 U	--	--	< 0.035 U	--	--	--	--
	Acenaphthene	mg/kg	--	--	--	--	0.025	--	--	< 0.0070 U	--	--	< 0.0072 U	--	--	--	--
	Acenaphthylene	mg/kg	--	--	--	--	0.039	--	--	0.0015 J	--	--	0.014	--	--	--	--
	Anthracene	mg/kg	--	--	--	--	0.082	--	--	< 0.0070 U	--	--	0.0090	--	--	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	0.22	--	--	0.0058 J	--	--	0.026	--	--	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.19	--	--	0.0053 J	--	--	0.022	--	--	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.25	--	--	0.0077	--	--	0.039	--	--	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.12	--	--	0.0039 J	--	--	0.021	--	--	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.096	--	--	0.0028 J	--	--	0.012	--	--	--	--
	Chrysene	mg/kg	--	--	--	--	0.21	--	--	0.0064 J	--	--	0.030	--	--	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.038	--	--	< 0.0070 U	--	--	0.0061 J	--	--	--	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.068 U	--	--	< 0.034 U	--	--	< 0.035 U	--	--	--	--
	Fluoranthene	mg/kg	--	--	--	--	0.33	--	--	0.0096	--	--	0.035	--	--	--	--
	Fluorene	mg/kg	--	--	--	--	0.026	--	--	< 0.0070 U	--	--	0.0020 J	--	--	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.014 U	--	--	< 0.0070 U	--	--	< 0.0072 U	--	--	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.014 U	--	--	< 0.0070 U	--	--	< 0.0072 U	--	--	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.068 U	--	--	< 0.034 U	--	--	< 0.035 U	--	--	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.11	--	--	0.0035 J	--	--	0.019	--	--	--	--
	Naphthalene	mg/kg	--	--	--	--	0.014	--	--	< 0.0070 U	--	--	0.0062 J	--	--	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.14 U	--	--	< 0.070 U	--	--	< 0.071 U	--	--	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.35 U	--	--	< 0.18 U	--	--	< 0.18 U	--	--	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.22	--	--	0.0059 J	--	--	0.023	--	--	--	--
	Phenol	mg/kg	--	--	--	--	< 0.068 U	--	--	< 0.034 U	--	--	< 0.035 U	--	--	--	--
	Pyrene	mg/kg	--	--	--	--	0.32	--	--	0.0094	--	--	0.041	--	--	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.14 U	--	--	< 0.070 U	--	--	< 0.072 U	--	--	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	< 1.1 U	--	< 1.0 U	< 1.1 U	--	< 1.0 U	< 1.1 U	--	< 0.87 U	< 1.0 U	< 0.94 U	< 1.1 U
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Acetone	mg/kg	--	--	< 0.022 U	< 0.021 U	--	< 0.021 U	< 0.022 U	--	< 0.021 U	< 0.021 U	--	< 0.017 U	< 0.020 U	< 0.019 U	< 0.022 U
	Benzene	mg/kg	--	10	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Chlorobenzene	mg/kg	--	2000	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Chloroform	mg/kg	--	120	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Dichloromethane	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Ethylbenzene	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Tetrachloroethene	mg/kg	--	14	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 UT	< 0.0050 UT	< 0.0047 UT	< 0.0054 UT
	Toluene	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Trichloroethene	mg/kg	--	10	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Vinyl chloride	mg/kg	--	4	< 0.0055 U	< 0.0053 U	--	< 0.0052 U	< 0.0055 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0043 U	< 0.0050 U	< 0.0047 U	< 0.0054 U
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	< 0.011 U	--	< 0.010 U	< 0.011 U	--	< 0.010 U	< 0.011 U	--	< 0.0087 U	< 0.010 U	< 0.0094 U	< 0.011 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A5A	A2-A5B	A2-A5C	A2-A60A	A2-A60B	A2-A60C	A2-A61A	A2-A61B	A2-A61C	A2-A62A	A2-A62B	A2-A62C	A2-A63A	A2-A63B
				Sample Name	SSHS-IRM5A2-A2-A5A	SSHS-IRM5A2-A2-A5B	SSHS-IRM5A2-A2-A5C	SSHS-IRM5A2-A2-A60A	SSHS-IRM5A2-A2-A60B	SSHS-IRM5A2-A2-A60C	SSHS-IRM5A2-A2-A61A	SSHS-IRM5A2-A2-A61B	SSHS-IRM5A2-A2-A61C	SSHS-IRM5A2-A2-A62A	SSHS-IRM5A2-A2-A62B	SSHS-IRM5A2-A2-A62C	SSHS-IRM5A2-A2-A63A	SSHS-IRM5A2-A2-A63B
				Sample Date	11/15/2021	11/15/2021	11/13/2021	1/18/2022	1/18/2022	1/18/2022	1/18/2022	1/18/2022	1/18/2022	1/18/2022	1/18/2022	1/18/2022	1/18/2022	1/18/2022
				Lab Report	1801300041	1801300041	1801300041	1801324841	1801324841	1801324841	1801324841	1801324841	1801324841	1801324841	1801324841	1801324841	1801324841	1801324841
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.019 UT	--	--	< 0.19 U	--	--	< 0.019 U	--	--	< 0.024 U	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.019 UT	--	--	< 0.19 U	--	--	< 0.019 U	--	--	< 0.024 U	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.019 UT	--	--	< 0.19 U	--	--	< 0.019 U	--	--	< 0.024 U	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.019 UT	--	--	< 0.19 U	--	--	< 0.019 U	--	--	< 0.024 U	--	--
	Aroclor 1248	mg/kg	--	--	--	--	< 0.019 UT	--	--	7.0	--	--	3.9	--	--	1.2	--	--
	Aroclor 1254	mg/kg	--	--	--	--	0.059	--	--	3.1	--	--	1.1	--	--	0.34	--	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	0.060	--	--	< 0.024 U	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.019 U	--	--	< 0.024 U	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.019 U	--	--	< 0.19 U	--	--	< 0.019 U	--	--	< 0.024 U	--	--
	PCBs	mg/kg	50	--	--	--	0.059	--	--	10.1	--	--	5.06	--	--	1.54	--	--
Metals	Arsenic	mg/kg	--	100	--	--	5.7	--	--	4.9	--	--	6.9	--	--	7.3	--	--
	Barium	mg/kg	--	2000	--	--	74	--	--	34	--	--	79	--	--	63	--	--
	Beryllium	mg/kg	--	--	--	--	0.42	--	--	0.18 J	--	--	0.28 J	--	--	0.48 J	--	--
	Cadmium	mg/kg	--	20	--	--	0.066 J	--	--	< 0.50 U	--	--	0.13 J	--	--	< 0.71 U	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	12	--	--	5.8	--	--	12	--	--	12	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.46 U	--	--	< 0.45 U	--	--	< 0.46 U	--	--	< 0.60 U	--	--
	Copper	mg/kg	--	--	--	--	24	--	--	14	--	--	72	--	--	31	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.54 U	--	--	< 0.48 U	--	--	< 0.52 U	--	--	< 0.59 U	--	--
	Lead	mg/kg	--	100	--	--	11	--	--	6.4	--	--	40	--	--	21	--	--
	Manganese	mg/kg	--	--	--	--	390	--	--	280	--	--	320	--	--	610	--	--
	Mercury	mg/kg	--	4	--	--	0.024 J	--	--	< 0.033 U	--	--	0.053	--	--	0.066	--	--
	Nickel	mg/kg	--	--	--	--	16	--	--	10	--	--	18	--	--	19	--	--
	Selenium	mg/kg	--	20	--	--	< 0.74 U	--	--	0.58 J	--	--	0.85	--	--	< 1.4 U	--	--
	Silver	mg/kg	--	100	--	--	< 0.37 U	--	--	< 0.50 U	--	--	< 0.42 U	--	--	< 0.71 U	--	--
	Zinc	mg/kg	--	--	--	--	54	--	--	40	--	--	98	--	--	78	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.073 U	--	--	< 0.076 U	--	--	< 0.077 U	--	--	< 0.096 U	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.038 U	--	--	< 0.047 U	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.038 U	--	--	< 0.047 U	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.038 U	--	--	< 0.047 U	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.038 U	--	--	< 0.047 U	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.038 U	--	--	< 0.047 U	--	--
	Acenaphthene	mg/kg	--	--	--	--	0.0022 J	--	--	< 0.0076 U	--	--	0.0062 J	--	--	< 0.0096 U	--	--
	Acenaphthylene	mg/kg	--	--	--	--	0.0058 J	--	--	< 0.0076 U	--	--	0.11	--	--	0.035	--	--
	Anthracene	mg/kg	--	--	--	--	0.0069 J	--	--	< 0.0076 U	--	--	0.078	--	--	0.022	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	0.019	--	--	0.0036 J	--	--	0.17	--	--	0.049	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.018	--	--	0.0036 J	--	--	0.20	--	--	0.050	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.026	--	--	0.0050 J	--	--	0.26	--	--	0.070	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.016	--	--	0.0033 J	--	--	0.20	--	--	0.051	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.0082	--	--	< 0.0076 U	--	--	0.099	--	--	0.022	--	--
	Chrysene	mg/kg	--	--	--	--	0.024	--	--	0.0042 J	--	--	0.20	--	--	0.058	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.0048 J	--	--	< 0.0076 U	--	--	0.051	--	--	0.012	--	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.036 U	--	--	< 0.038 U	--	--	0.016 J	--	--	< 0.047 U	--	--
	Fluoranthene	mg/kg	--	--	--	--	0.030	--	--	0.0062 J	--	--	0.27	--	--	0.080	--	--
	Fluorene	mg/kg	--	--	--	--	< 0.0074 U	--	--	< 0.0076 U	--	--	0.012	--	--	0.0049 J	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0074 U	--	--	< 0.0076 U	--	--	< 0.0077 U	--	--	< 0.0096 U	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0074 U	--	--	< 0.0076 U	--	--	< 0.0077 U	--	--	< 0.0096 U	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.038 U	--	--	< 0.047 U	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.014	--	--	< 0.0076 U	--	--	0.18	--	--	0.043	--	--
	Naphthalene	mg/kg	--	--	--	--	0.0050 J	--	--	< 0.0076 U	--	--	0.049	--	--	0.0090 J	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.073 U	--	--	< 0.076 U	--	--	< 0.077 U	--	--	< 0.096 U	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.19 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.24 U	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.021	--	--	0.0035 J	--	--	0.10	--	--	0.043	--	--
	Phenol	mg/kg	--	--	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.038 U	--	--	< 0.047 U	--	--
	Pyrene	mg/kg	--	--	--	--	0.033	--	--	0.0056 J	--	--	0.27	--	--	0.082	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.074 U	--	--	< 0.076 U	--	--	< 0.077 U	--	--	< 0.096 U	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	1,4-Dioxane	mg/kg	--	--	< 0.017 U	< 0.016 UT	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.2 U	--	< 1.0 U	< 1.0 U	--	< 1.1 U	< 1.1 U
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Acetone	mg/kg	--	--	< 0.0050 U	< 0.0049 U	--	< 0.021 U	< 0.021 U	--	< 0.021 U	< 0.024 U	--	< 0.020 U	< 0.021 U	--	< 0.022 U	< 0.021 U
	Benzene	mg/kg	--	10	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Chlorobenzene	mg/kg	--	2000	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Chloroform	mg/kg	--	120	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Dichloromethane	mg/kg	--	--	< 0.0017 U	< 0.0016 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Ethylbenzene	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0041 U	< 0.0041 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Tetrachloroethene	mg/kg	--	14	0.00064 J	0.00062 J	--	< 0.0053 UT	< 0.0053 UT	--	< 0.0053 UT	< 0.0061 UT	--	< 0.0050 UT	< 0.0052 UT	--	< 0.0055 U	< 0.0053 UT
	Toluene	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Trichloroethene	mg/kg	--	10	0.00044 J	0.00063 J	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Vinyl chloride	mg/kg	--	4	< 0.00083 U	< 0.00082 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0053 U	< 0.0061 U	--	< 0.0050 U	< 0.0052 U	--	< 0.0055 U	< 0.0053 U
	Xylenes (Total)	mg/kg	--	--	< 0.0017 U	< 0.0016 U	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.012 U	--	< 0.010 U	< 0.010 U	--	< 0.011 U	< 0.011 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-63C	A2-64A	A2-64B	A2-64C	A2-65A	A2-65B	A2-65C	A2-66A	A2-66B	A2-66C	A2-67A	A2-67B	A2-67C	A2-68A
				Sample Name	SSHS-IRM5A2-A2-A63C	SSHS-IRM5A2-A2-A64A	SSHS-IRM5A2-A2-A64B	SSHS-IRM5A2-A2-A64C	SSHS-IRM5A2-A2-A65A	SSHS-IRM5A2-A2-A65B	SSHS-IRM5A2-A2-A65C	SSHS-IRM5A2-A2-A66A	SSHS-IRM5A2-A2-A66B	SSHS-IRM5A2-A2-A66C	SSHS-IRM5A2-A2-A67A	SSHS-IRM5A2-A2-A67B	SSHS-IRM5A2-A2-A67C	SSHS-IRM5A2-A2-A68A
				Sample Date	1/18/2022	1/18/2022	1/18/2022	1/18/2022	1/20/2022	1/20/2022	1/20/2022	2/8/2022	2/8/2022	2/8/2022	2/8/2022	2/8/2022	2/8/2022	2/10/2022
				Lab Report	1801324841	1801324841	1801324841	1801324841	1801325901	1801325901	1801325901	1801333461	1801333461	1801333461	1801333461	1801333461	1801333461	1801335331
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	--	< 0.019 U	--	--	< 0.017 U	--
	Aroclor 1221	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	--	< 0.019 U	--	--	< 0.017 U	--
	Aroclor 1232	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	--	< 0.019 U	--	--	< 0.017 U	--
	Aroclor 1242	mg/kg	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	--	< 0.019 U	--	--	< 0.017 U	--
	Aroclor 1248	mg/kg	--	1.7	--	--	--	0.59	--	--	--	--	--	0.26	--	--	0.36	--
	Aroclor 1254	mg/kg	--	0.48	--	--	--	0.17	--	--	--	--	--	0.059	--	--	0.063	--
	Aroclor 1260	mg/kg	--	0.025	--	--	--	< 0.018 U	--	--	--	--	--	< 0.019 U	--	--	< 0.017 U	--
	Aroclor 1262	mg/kg	--	< 0.018 U	--	--	--	< 0.018 U	--	--	--	--	--	< 0.019 U	--	--	< 0.017 U	--
	Aroclor 1268	mg/kg	--	< 0.018 U	--	--	--	< 0.018 U	--	--	--	--	--	< 0.019 U	--	--	< 0.017 U	--
	PCBs	mg/kg	50	2.205	--	--	--	0.76	--	--	--	--	--	0.319	--	--	0.423	--
Metals	Arsenic	mg/kg	--	3.8	100	--	--	3.8	--	--	6.5	--	--	5.0	--	--	4.0	--
	Barium	mg/kg	--	32	2000	--	--	29	--	--	83	--	--	40	--	--	33	--
	Beryllium	mg/kg	--	0.19 J	--	--	--	0.17 J	--	--	0.36	--	--	0.27 J	--	--	0.18 J	--
	Cadmium	mg/kg	--	< 0.50 U	20	--	--	0.054 J	--	--	0.18 BJ	--	--	< 0.50 U	--	--	< 0.52 U	--
	Chromium (III+VI)	mg/kg	--	5.4	100	--	--	5.0	--	--	9.5	--	--	7.9	--	--	5.8	--
	Chromium, Hexavalent	mg/kg	--	< 0.44 U	--	--	--	< 0.45 U	--	--	< 0.47 U	--	--	< 0.47 U	--	--	< 0.43 U	--
	Copper	mg/kg	--	13	--	--	--	15	--	--	26	--	--	17	--	--	16	--
	Cyanide Total	mg/kg	--	< 0.48 U	--	--	--	< 0.42 U	--	--	< 0.52 U	--	--	< 0.48 U	--	--	< 0.43 U	--
	Lead	mg/kg	--	7.1	100	--	--	5.7	--	--	21	--	--	7.3	--	--	6.0	--
	Manganese	mg/kg	--	240	--	--	--	240	--	--	360 B	--	--	230	--	--	270	--
	Mercury	mg/kg	--	< 0.032 U	4	--	--	< 0.028 U	--	--	0.053	--	--	< 0.035 U	--	--	< 0.025 U	--
	Nickel	mg/kg	--	10	--	--	--	12	--	--	16	--	--	16	--	--	11	--
	Selenium	mg/kg	--	0.47 J	20	--	--	0.38 J	--	--	0.62 J	--	--	< 1.0 U	--	--	< 1.0 U	--
	Silver	mg/kg	--	< 0.50 U	100	--	--	< 0.31 U	--	--	< 0.38 U	--	--	< 0.50 U	--	--	< 0.52 U	--
	Zinc	mg/kg	--	41	--	--	--	36	--	--	55	--	--	44	--	--	42	--
SVOCs	1,4-Dioxane	mg/kg	--	< 0.071 U	--	--	--	< 0.073 U	--	--	< 0.078 U	--	--	< 0.077 U	--	--	< 0.071 U	--
	2,4,5-Trichlorophenol	mg/kg	--	< 0.035 U	8000	--	--	< 0.036 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.035 U	--
	2,4,6-Trichlorophenol	mg/kg	--	< 0.035 U	40	--	--	< 0.036 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.035 U	--
	2,4-Dinitrotoluene	mg/kg	--	< 0.035 U	2.6	--	--	< 0.036 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.035 U	--
	2-Methylphenol	mg/kg	--	< 0.035 U	4000	--	--	< 0.036 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.035 U	--
	4-methylphenol	mg/kg	--	< 0.035 U	4000	--	--	< 0.036 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.035 U	--
	Acenaphthene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.011	--	--	< 0.0077 U	--	--	< 0.0071 U	--
	Acenaphthylene	mg/kg	--	< 0.0071 U	--	--	--	0.0017 J	--	--	0.35	--	--	0.0027 J	--	--	< 0.0071 U	--
	Anthracene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.23	--	--	0.0020 J	--	--	< 0.0071 U	--
	Benz(a)anthracene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.41	--	--	0.0062 J	--	--	< 0.0071 U	--
	Benzo(a)pyrene (BaP)	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.47	--	--	0.0043 J	--	--	< 0.0071 U	--
	Benzo(b)fluoranthene	mg/kg	--	< 0.0071 U	--	--	--	0.0028 J	--	--	0.67	--	--	0.0064 J	--	--	< 0.0071 U	--
	Benzo(g,h,i)perylene	mg/kg	--	< 0.0071 U	--	--	--	0.0025 J	--	--	0.55	--	--	0.0044 J	--	--	< 0.0071 U	--
	Benzo(k)fluoranthene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.24	--	--	0.0034 J	--	--	< 0.0071 U	--
	Chrysene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.47	--	--	0.0068 J	--	--	< 0.0071 U	--
	Dibenz(a,h)anthracene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.13	--	--	< 0.0077 U	--	--	< 0.0071 U	--
	Dibenzofuran	mg/kg	--	< 0.035 U	--	--	--	< 0.036 U	--	--	0.022 J	--	--	< 0.038 U	--	--	< 0.035 U	--
	Fluoranthene	mg/kg	--	0.0020 J	--	--	--	0.0036 J	--	--	0.67	--	--	0.0094	--	--	< 0.0071 U	--
	Fluorene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.030	--	--	< 0.0077 U	--	--	< 0.0071 U	--
	Hexachlorobenzene	mg/kg	--	< 0.0071 U	2.6	--	--	< 0.0073 U	--	--	< 0.0079 U	--	--	< 0.0077 U	--	--	< 0.0071 U	--
	Hexachlorobutadiene	mg/kg	--	< 0.0071 U	10	--	--	< 0.0073 U	--	--	< 0.0079 U	--	--	< 0.0077 U	--	--	< 0.0071 U	--
	Hexachloroethane	mg/kg	--	< 0.035 U	60	--	--	< 0.036 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.035 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.47	--	--	0.0039 J	--	--	< 0.0071 U	--
	Naphthalene	mg/kg	--	< 0.0071 U	--	--	--	< 0.0073 U	--	--	0.072	--	--	0.0017 J	--	--	0.0021 J	--
	Nitrobenzene	mg/kg	--	< 0.071 U	40	--	--	< 0.073 U	--	--	< 0.078 U	--	--	< 0.077 U	--	--	< 0.071 U	--
	Pentachlorophenol	mg/kg	--	< 0.18 U	2000	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.20 U	--	--	< 0.18 U	--
	Phenanthrene	mg/kg	--	< 0.0071 U	--	--	--	0.0021 J	--	--	0.20	--	--	0.0046 J	--	--	0.0032 J	--
	Phenol	mg/kg	--	< 0.035 U	--	--	--	< 0.036 U	--	--	< 0.039 U	--	--	< 0.038 U	--	--	< 0.035 U	--
	Pyrene	mg/kg	--	< 0.0071 U	--	--	--	0.0034 J	--	--	0.70	--	--	0.012	--	--	< 0.0071 U	--
	Pyridine	mg/kg	--	< 0.071 U	100	--	--	< 0.073 U	--	--	< 0.079 U	--	--	< 0.077 U	--	--	< 0.071 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	1,1-Dichloroethane	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	1,1-Dichloroethene	mg/kg	--	14	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	1,2-Dichloroethane	mg/kg	--	10	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	1,3-Dichlorobenzene	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	1,4-Dichlorobenzene	mg/kg	--	150	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	1,4-Dioxane	mg/kg	--	--	--	< 1.0 U	< 1.1 U	--	< 1.2 U	< 1.6 U	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--	< 1.1 U
	1.2-Dichlorobenzene	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Acetone	mg/kg	--	--	--	< 0.020 U	< 0.023 U	--	< 0.024 U	< 0.032 U	--	< 0.022 U	< 0.022 U	--	< 0.022 U	< 0.022 U	--	< 0.021 U
	Benzene	mg/kg	--	10	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Carbon Tetrachloride	mg/kg	--	10	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Chlorobenzene	mg/kg	--	2000	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Chloroform	mg/kg	--	120	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	cis-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Dichloromethane	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Ethylbenzene	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Methyl Ethyl Ketone	mg/kg	--	4000	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Methyl-tert-butyl ether	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Tetrachloroethene	mg/kg	--	14	--	< 0.0050 UT	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Toluene	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	trans-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Trichloroethene	mg/kg	--	10	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Vinyl chloride	mg/kg	--	4	--	< 0.0050 U	< 0.0056 U	--	< 0.0059 U	< 0.0079 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0055 U	< 0.0054 U	--	< 0.0053 U
	Xylenes (Total)	mg/kg	--	--	--	< 0.010 U	< 0.011 U	--	< 0.012 U	< 0.016 U	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.011 U	--	< 0.011 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

				Sample Location	A2-A68B	A2-A68C	A2-A69A	A2-A69B	A2-A69C	A2-A6A	A2-A6B	A2-A6C	A2-A70A	A2-A70A	A2-A70B	A2-A70B	A2-A70C
				Sample Name	SSHS-IRM5A2-A2-A68B	SSHS-IRM5A2-A2-A68C	SSHS-IRM5A2-A2-A69A	SSHS-IRM5A2-A2-A69B	SSHS-IRM5A2-A2-A69C	SSHS-IRM5A2-A2-A6A	SSHS-IRM5A2-A2-A6B	SSHS-IRM5A2-A2-A6C	SSHS-IRM5A2-A2-DUP13A	SSHS-IRM5A2-A2-A70A	SSHS-IRM5A2-A2-DUP13B	SSHS-IRM5A2-A2-A70B	SSHS-IRM5A2-A2-DUP13C
				Sample Date	2/10/2022	2/10/2022	2/10/2022	2/10/2022	2/10/2022	11/15/2021	11/15/2021	11/13/2021	2/11/2022	2/11/2022	2/11/2022	2/11/2022	2/11/2022
				Lab Report	1801335331	1801335331	1801335331	1801335331	1801335331	1801300041	1801300041	1801300041	1801336111	1801336111	1801336111	1801336111	1801336111
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**													
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.18 U	--	--	--	--	< 0.020 U
	Aroclor 1221	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.18 U	--	--	--	--	< 0.020 U
	Aroclor 1232	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.18 U	--	--	--	--	< 0.020 U
	Aroclor 1242	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.18 U	--	--	--	--	< 0.020 U
	Aroclor 1248	mg/kg	--	--	--	< 0.019 U	--	--	0.038	--	--	11	--	--	--	--	0.63
	Aroclor 1254	mg/kg	--	--	--	< 0.019 U	--	--	0.023	--	--	4.7	--	--	--	--	0.24
	Aroclor 1260	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.18 U	--	--	--	--	0.11
	Aroclor 1262	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.18 U	--	--	--	--	< 0.020 U
	Aroclor 1268	mg/kg	--	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.18 U	--	--	--	--	< 0.020 U
	PCBs	mg/kg	50	--	--	ND	--	--	0.061	--	--	15.7	--	--	--	--	0.98
Metals	Arsenic	mg/kg	--	100	--	4.8	--	--	6.1	--	--	8.2	--	--	--	--	5.7
	Barium	mg/kg	--	2000	--	41	--	--	54	--	--	94	--	--	--	--	66
	Beryllium	mg/kg	--	--	--	0.24 J	--	--	0.28 J	--	--	0.46	--	--	--	--	0.33
	Cadmium	mg/kg	--	20	--	0.063 J	--	--	0.075 J	--	--	0.20 J	--	--	--	--	0.10 J
	Chromium (III+VI)	mg/kg	--	100	--	6.8	--	--	7.9	--	--	13	--	--	--	--	9.4
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.44 U	--	--	< 0.47 U	--	--	< 0.44 U	--	--	--	--	< 0.46 U
	Copper	mg/kg	--	--	--	18	--	--	17	--	--	130	--	--	--	--	27
	Cyanide Total	mg/kg	--	--	--	0.23	--	--	< 0.24 U	--	--	< 0.54 U	--	--	--	--	2.4
	Lead	mg/kg	--	100	--	7.4	--	--	8.1	--	--	47	--	--	--	--	23
	Manganese	mg/kg	--	--	--	390	--	--	570	--	--	480	--	--	--	--	400
	Mercury	mg/kg	--	4	--	< 0.021 U	--	--	< 0.033 U	--	--	0.033	--	--	--	--	< 0.036 U
	Nickel	mg/kg	--	--	--	13	--	--	14	--	--	20	--	--	--	--	21
	Selenium	mg/kg	--	20	--	< 0.64 U	--	--	< 0.76 U	--	--	0.52 J	--	--	--	--	< 0.82 U
	Silver	mg/kg	--	100	--	< 0.32 U	--	--	< 0.38 U	--	--	< 0.47 U	--	--	--	--	< 0.41 U
	Zinc	mg/kg	--	--	--	53	--	--	50	--	--	160	--	--	--	--	62
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.074 U	--	--	< 0.078 U	--	--	< 0.071 U	--	--	--	--	< 0.078 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.035 U	--	--	--	--	< 0.039 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.035 U	--	--	--	--	< 0.039 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.035 U	--	--	--	--	< 0.039 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.035 U	--	--	--	--	< 0.039 U
	4-methylphenol	mg/kg	--	4000	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.035 U	--	--	--	--	< 0.039 U
	Acenaphthene	mg/kg	--	--	--	< 0.0074 U	--	--	< 0.0078 U	--	--	< 0.0072 U	--	--	--	--	0.0063 J
	Acenaphthylene	mg/kg	--	--	--	< 0.0074 U	--	--	0.011	--	--	0.032	--	--	--	--	0.089
	Anthracene	mg/kg	--	--	--	< 0.0074 U	--	--	0.0071 J	--	--	0.021	--	--	--	--	0.072
	Benz(a)anthracene	mg/kg	--	--	--	< 0.0074 U	--	--	0.023	--	--	0.035	--	--	--	--	0.19
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	< 0.0074 U	--	--	0.022	--	--	0.036	--	--	--	--	0.21
	Benzo(b)fluoranthene	mg/kg	--	--	--	0.0018 J	--	--	0.030	--	--	0.057	--	--	--	--	0.27
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.0023 J	--	--	0.021	--	--	0.048	--	--	--	--	0.21
	Benzo(k)fluoranthene	mg/kg	--	--	--	< 0.0074 U	--	--	0.0091	--	--	0.019	--	--	--	--	0.10
	Chrysene	mg/kg	--	--	--	< 0.0074 U	--	--	0.025	--	--	0.045	--	--	--	--	0.22
	Dibenz(a,h)anthracene	mg/kg	--	--	--	< 0.0074 U	--	--	0.0053 J	--	--	0.010	--	--	--	--	0.053
	Dibenzofuran	mg/kg	--	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.035 U	--	--	--	--	< 0.039 U
	Fluoranthene	mg/kg	--	--	--	0.0021 J	--	--	0.029	--	--	0.054	--	--	--	--	0.27
	Fluorene	mg/kg	--	--	--	< 0.0074 U	--	--	< 0.0078 U	--	--	< 0.0072 U	--	--	--	--	0.010
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.0074 U	--	--	< 0.0078 U	--	--	< 0.0072 U	--	--	--	--	< 0.0078 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.0074 U	--	--	< 0.0078 U	--	--	< 0.0072 U	--	--	--	--	< 0.0078 U
	Hexachloroethane	mg/kg	--	60	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.035 U	--	--	--	--	< 0.039 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	< 0.0074 U	--	--	0.018	--	--	0.037	--	--	--	--	0.18
	Naphthalene	mg/kg	--	--	--	< 0.0074 U	--	--	0.0037 J	--	--	0.013	--	--	--	--	0.036
	Nitrobenzene	mg/kg	--	40	--	< 0.074 U	--	--	< 0.078 U	--	--	< 0.071 U	--	--	--	--	< 0.078 U
	Pentachlorophenol	mg/kg	--	2000	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.18 U	--	--	--	--	< 0.20 U
	Phenanthrene	mg/kg	--	--	--	< 0.0074 U	--	--	0.0072 J	--	--	0.029	--	--	--	--	0.10
	Phenol	mg/kg	--	--	--	< 0.036 U	--	--	< 0.038 U	--	--	< 0.035 U	--	--	--	--	< 0.039 U
	Pyrene	mg/kg	--	--	--	0.0023 J	--	--	0.034	--	--	0.059	--	--	--	--	0.30
	Pyridine	mg/kg	--	100	--	< 0.074 U	--	--	< 0.078 U	--	--	< 0.072 U	--	--	--	--	< 0.078 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	0.00022 J	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	--	< 1.1 U	< 1.0 U	--	< 0.019 UT	< 0.017 U	--	< 1.2 U	< 1.2 U	< 1.1 UT	< 1.2 U	--
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Acetone	mg/kg	--	--	< 0.022 U	--	< 0.022 U	< 0.021 U	--	< 0.0056 U	< 0.0051 U	--	< 0.023 U	< 0.023 U	< 0.021 UT	< 0.023 U	--
	Benzene	mg/kg	--	10	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Chloroform	mg/kg	--	120	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	0.00079 J	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Dichloromethane	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.0019 U	< 0.0017 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Ethylbenzene	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.0047 U	< 0.0043 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	0.0070	0.0013	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Toluene	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Trichloroethene	mg/kg	--	10	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	0.030	0.0017	--	0.0035 J	0.0024 J	< 0.0053 UT	0.0024 J	--
	Vinyl chloride	mg/kg	--	4	< 0.0056 U	--	< 0.0055 U	< 0.0052 U	--	< 0.00093 U	< 0.00086 U	--	< 0.0058 U	< 0.0059 U	< 0.0053 UT	< 0.0058 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	--	< 0.011 U	< 0.010 U	--	< 0.0019 U	< 0.0017 U	--	< 0.012 U	< 0.012 U	< 0.011 UT	< 0.012 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A70C	A2-A71A	A2-A71B	A2-A71C	A2-A72A	A2-A72B	A2-A72C	A2-A73A	A2-A73B	A2-A73C	A2-A74A	A2-A74B	A2-A74C	A2-A75A
				Sample Name	SSHS-IRM5A2-A2-A70C	SSHS-IRM5A2-A2-A71A	SSHS-IRM5A2-A2-A71B	SSHS-IRM5A2-A2-A71C	SSHS-IRM5A2-A2-A72A	SSHS-IRM5A2-A2-A72B	SSHS-IRM5A2-A2-A72C	SSHS-IRM5A2-A2-A73A	SSHS-IRM5A2-A2-A73B	SSHS-IRM5A2-A2-A73C	SSHS-IRM5A2-A2-A74A	SSHS-IRM5A2-A2-A74B	SSHS-IRM5A2-A2-A74C	SSHS-IRM5A2-A2-A75A
				Sample Date	2/11/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022
				Lab Report	1801336111	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	< 0.020 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1221	mg/kg	--	--	< 0.020 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1232	mg/kg	--	--	< 0.020 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1242	mg/kg	--	--	< 0.020 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1248	mg/kg	--	--	0.69	--	--	0.75	--	--	< 0.018 U	--	--	0.035	--	--	< 0.020 U	--
	Aroclor 1254	mg/kg	--	--	0.26	--	--	0.51	--	--	0.070	--	--	0.028	--	--	0.63	--
	Aroclor 1260	mg/kg	--	--	0.12	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1262	mg/kg	--	--	< 0.020 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1268	mg/kg	--	--	< 0.020 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.020 U	--
	PCBs	mg/kg	50	--	1.07	--	--	1.26	--	--	0.07	--	--	0.063	--	--	0.63	--
Metals	Arsenic	mg/kg	--	100	5.5	--	--	5.3	--	--	5.8	--	--	4.2	--	--	5.1	--
	Barium	mg/kg	--	2000	54	--	--	82	--	--	61	--	--	47	--	--	49	--
	Beryllium	mg/kg	--	--	0.34	--	--	0.34	--	--	0.34 J	--	--	0.24 J	--	--	0.29 J	--
	Cadmium	mg/kg	--	20	0.10 J	--	--	0.11 J	--	--	0.14 J	--	--	0.13 J	--	--	0.076 J	--
	Chromium (III+VI)	mg/kg	--	100	11	--	--	10	--	--	9.3	--	--	6.7	--	--	10	--
	Chromium, Hexavalent	mg/kg	--	--	< 0.47 U	--	--	< 0.45 U	--	--	< 0.44 U	--	--	< 0.43 U	--	--	< 0.48 U	--
	Copper	mg/kg	--	--	38	--	--	24	--	--	22	--	--	20	--	--	22	--
	Cyanide Total	mg/kg	--	--	< 0.52 UT	--	--	< 0.49 U	--	--	< 0.39 U	--	--	< 0.44 U	--	--	0.46 J	--
	Lead	mg/kg	--	100	16	--	--	18	--	--	13	--	--	8.5	--	--	11	--
	Manganese	mg/kg	--	--	360	--	--	480	--	--	370	--	--	380	--	--	330	--
	Mercury	mg/kg	--	4	0.024	--	--	0.043 T	--	--	0.030 J	--	--	< 0.026 U	--	--	0.028 J	--
	Nickel	mg/kg	--	--	22	--	--	18	--	--	16	--	--	13	--	--	13	--
	Selenium	mg/kg	--	20	0.46 J	--	--	< 0.83 U	--	--	0.51 J	--	--	0.63 J	--	--	< 1.0 U	--
	Silver	mg/kg	--	100	< 0.36 U	--	--	< 0.41 U	--	--	< 0.48 U	--	--	< 0.45 U	--	--	< 0.50 U	--
	Zinc	mg/kg	--	--	56	--	--	78	--	--	57	--	--	46	--	--	45	--
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.078 U	--	--	< 0.37 U	--	--	< 0.29 U	--	--	< 0.070 U	--	--	< 0.080 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.038 U	--	--	< 0.18 U	--	--	< 0.15 U	--	--	< 0.035 U	--	--	< 0.039 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.038 U	--	--	< 0.18 U	--	--	< 0.15 U	--	--	< 0.035 U	--	--	< 0.039 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.038 U	--	--	< 0.18 U	--	--	< 0.15 U	--	--	< 0.035 U	--	--	< 0.039 U	--
	2-Methylphenol	mg/kg	--	4000	< 0.038 U	--	--	< 0.18 U	--	--	< 0.15 U	--	--	< 0.035 U	--	--	< 0.039 U	--
	4-methylphenol	mg/kg	--	4000	< 0.038 U	--	--	< 0.18 U	--	--	< 0.15 U	--	--	< 0.035 U	--	--	0.040	--
	Acenaphthene	mg/kg	--	--	0.0075 J	--	--	< 0.037 U	--	--	0.017 J	--	--	0.0035 J	--	--	0.0023 J	--
	Acenaphthylene	mg/kg	--	--	0.14	--	--	0.055	--	--	0.55	--	--	0.086	--	--	0.044	--
	Anthracene	mg/kg	--	--	0.10	--	--	0.057	--	--	0.37	--	--	0.056	--	--	0.035	--
	Benz(a)anthracene	mg/kg	--	--	0.29	--	--	0.10	--	--	0.77	--	--	0.052	--	--	0.076	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.31	--	--	0.11	--	--	0.99	--	--	0.070	--	--	0.077	--
	Benzo(b)fluoranthene	mg/kg	--	--	0.41	--	--	0.13	--	--	1.1	--	--	0.099	--	--	0.099	--
	Benzo(g,h,i)perylene	mg/kg	--	--	0.29	--	--	0.17	--	--	0.98	--	--	0.11	--	--	0.10	--
	Benzo(k)fluoranthene	mg/kg	--	--	0.12	--	--	0.044	--	--	0.37	--	--	0.033	--	--	0.035	--
	Chrysene	mg/kg	--	--	0.34	--	--	0.11	--	--	0.85	--	--	0.068	--	--	0.075	--
	Dibenz(a,h)anthracene	mg/kg	--	--	0.074	--	--	0.032 J	--	--	0.25	--	--	0.027	--	--	0.023	--
	Dibenzofuran	mg/kg	--	--	0.014 J	--	--	< 0.18 U	--	--	< 0.15 U	--	--	< 0.035 U	--	--	< 0.039 U	--
	Fluoranthene	mg/kg	--	--	0.43	--	--	0.22	--	--	0.75	--	--	0.079	--	--	0.13	--
	Fluorene	mg/kg	--	--	0.017	--	--	0.012 J	--	--	0.045	--	--	0.0079	--	--	0.0065 J	--
	Hexachlorobenzene	mg/kg	--	2.6	< 0.0078 U	--	--	< 0.037 U	--	--	< 0.030 U	--	--	< 0.0070 U	--	--	< 0.0080 U	--
	Hexachlorobutadiene	mg/kg	--	10	< 0.0078 U	--	--	< 0.037 U	--	--	< 0.030 U	--	--	< 0.0070 U	--	--	< 0.0080 U	--
	Hexachloroethane	mg/kg	--	60	< 0.038 U	--	--	< 0.18 U	--	--	< 0.15 U	--	--	< 0.035 U	--	--	< 0.039 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	0.26	--	--	0.12	--	--	0.82	--	--	0.099	--	--	0.088	--
	Naphthalene	mg/kg	--	--	0.045	--	--	0.020 J	--	--	0.066	--	--	0.012	--	--	0.019	--
	Nitrobenzene	mg/kg	--	40	< 0.078 U	--	--	< 0.37 U	--	--	< 0.29 U	--	--	< 0.070 U	--	--	< 0.080 U	--
	Pentachlorophenol	mg/kg	--	2000	< 0.20 U	--	--	< 0.93 U	--	--	< 0.75 U	--	--	< 0.18 U	--	--	< 0.20 U	--
	Phenanthrene	mg/kg	--	--	0.14	--	--	0.12	--	--	0.15	--	--	0.027	--	--	0.050	--
	Phenol	mg/kg	--	--	< 0.038 U	--	--	< 0.18 U	--	--	< 0.15 U	--	--	< 0.035 U	--	--	< 0.039 U	--
	Pyrene	mg/kg	--	--	0.42	--	--	0.17	--	--	1.0	--	--	0.090	--	--	0.12	--
	Pyridine	mg/kg	--	100	< 0.078 U	--	--	< 0.37 U	--	--	< 0.30 U	--	--	< 0.070 U	--	--	< 0.080 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	1,1-Dichloroethane	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	1,1-Dichloroethene	mg/kg	--	14	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	1,2-Dichloroethane	mg/kg	--	10	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	1,3-Dichlorobenzene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	1,4-Dichlorobenzene	mg/kg	--	150	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	1,4-Dioxane	mg/kg	--	--	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.0 U	--	< 1.1 U	< 1.0 U	--	< 1.0 U
	1.2-Dichlorobenzene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Acetone	mg/kg	--	--	--	< 0.023 U	< 0.023 U	--	< 0.022 U	< 0.022 U	--	< 0.022 U	< 0.021 U	--	< 0.022 U	< 0.021 U	--	< 0.020 U
	Benzene	mg/kg	--	10	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Carbon Tetrachloride	mg/kg	--	10	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Chlorobenzene	mg/kg	--	2000	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Chloroform	mg/kg	--	120	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	cis-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Dichloromethane	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Ethylbenzene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Methyl Ethyl Ketone	mg/kg	--	4000	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Methyl-tert-butyl ether	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Tetrachloroethene	mg/kg	--	14	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Toluene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	trans-1,2-Dichloroethene	mg/kg	--	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Trichloroethene	mg/kg	--	10	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Vinyl chloride	mg/kg	--	4	--	< 0.0057 U	< 0.0057 U	--	< 0.0056 U	< 0.0056 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0054 U	< 0.0052 U	--	< 0.0050 U
	Xylenes (Total)	mg/kg	--	--	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.010 U	--	< 0.011 U	< 0.010 U	--	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlornated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A75B	A2-A75C	A2-A76A	A2-A76B	A2-A76C	A2-A77A	A2-A77B	A2-A77C	A2-A78A	A2-A78B	A2-A78C	A2-A79A	A2-A79B	A2-A79C
				Sample Name	SSHS-IRM5A2-A2-A75B	SSHS-IRM5A2-A2-A75C	SSHS-IRM5A2-A2-A76A	SSHS-IRM5A2-A2-A76B	SSHS-IRM5A2-A2-A76C	SSHS-IRM5A2-A2-A77A	SSHS-IRM5A2-A2-A77B	SSHS-IRM5A2-A2-A77C	SSHS-IRM5A2-A2-A78A	SSHS-IRM5A2-A2-A78B	SSHS-IRM5A2-A2-A78C	SSHS-IRM5A2-A2-A79A	SSHS-IRM5A2-A2-A79B	SSHS-IRM5A2-A2-A79C
				Sample Date	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/23/2022	2/24/2022	2/24/2022	2/24/2022	2/25/2022	2/25/2022	2/25/2022
				Lab Report	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801341471	1801342441	1801342441	1801342441	1801343081	1801343081	1801343081
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U
	Aroclor 1221	mg/kg	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U
	Aroclor 1232	mg/kg	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U
	Aroclor 1242	mg/kg	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U
	Aroclor 1248	mg/kg	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	1.3	--	--	0.51
	Aroclor 1254	mg/kg	--	--	--	0.75	--	--	0.67	--	--	1.2	--	--	0.36	--	--	0.15
	Aroclor 1260	mg/kg	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	0.15	--	--	0.057
	Aroclor 1262	mg/kg	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U
	Aroclor 1268	mg/kg	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U	--	--	< 0.020 U	--	--	< 0.020 U
	PCBs	mg/kg	50	--	--	0.75	--	--	0.67	--	--	1.2	--	--	1.81	--	--	0.717
Metals	Arsenic	mg/kg	--	100	--	5.4	--	--	6.0	--	--	5.0	--	--	5.9	--	--	4.4 T
	Barium	mg/kg	--	2000	--	46	--	--	50	--	--	36	--	--	60	--	--	53 T
	Beryllium	mg/kg	--	--	--	0.31 J	--	--	0.31 J	--	--	0.26 J	--	--	0.35 J	--	--	0.33 T
	Cadmium	mg/kg	--	20	--	0.092 J	--	--	0.086 J	--	--	0.065 J	--	--	0.093 J	--	--	0.088 JT
	Chromium (III+VI)	mg/kg	--	100	--	9.3	--	--	8.6	--	--	7.8	--	--	9.7	--	--	9.0 T
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.46 U	--	--	0.23 J	--	--	0.24 J	--	--	< 0.48 U	--	--	< 0.46 UT
	Copper	mg/kg	--	--	--	27	--	--	22	--	--	22	--	--	26	--	--	44 T
	Cyanide Total	mg/kg	--	--	--	< 0.56 U	--	--	0.34 J	--	--	< 0.42 U	--	--	< 0.54 U	--	--	0.44
	Lead	mg/kg	--	100	--	35	--	--	11	--	--	7.9	--	--	17	--	--	14 T
	Manganese	mg/kg	--	--	--	350	--	--	420	--	--	350	--	--	410	--	--	250
	Mercury	mg/kg	--	4	--	0.018 J	--	--	0.026	--	--	< 0.031 U	--	--	0.020 J	--	--	0.038
	Nickel	mg/kg	--	--	--	15	--	--	14	--	--	14	--	--	17	--	--	12
	Selenium	mg/kg	--	20	--	< 0.99 U	--	--	< 1.1 U	--	--	0.35 J	--	--	< 0.93 UT	--	--	0.53 WARN
	Silver	mg/kg	--	100	--	< 0.49 U	--	--	< 0.55 U	--	--	< 0.35 U	--	--	< 0.47 U	--	--	< 0.37 UT
	Zinc	mg/kg	--	--	--	57	--	--	58	--	--	50	--	--	55	--	--	44
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.073 U	--	--	< 0.072 U	--	--	< 0.075 U	--	--	< 0.080 U	--	--	< 0.23 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.039 U	--	--	< 0.11 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.039 U	--	--	< 0.11 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.039 U	--	--	< 0.11 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.039 U	--	--	< 0.11 U
	4-methylphenol	mg/kg	--	4000	--	0.013 J	--	--	0.025 J	--	--	< 0.037 U	--	--	0.019 J	--	--	0.24 T
	Acenaphthene	mg/kg	--	--	--	< 0.0074 U	--	--	0.0059 J	--	--	< 0.0076 U	--	--	< 0.0080 U	--	--	< 0.023 U
	Acenaphthylene	mg/kg	--	--	--	0.014	--	--	0.055	--	--	0.0081	--	--	0.047	--	--	0.029
	Anthracene	mg/kg	--	--	--	0.0097	--	--	0.10	--	--	0.0056 J	--	--	0.033	--	--	0.022 J
	Benz(a)anthracene	mg/kg	--	--	--	0.019	--	--	0.16	--	--	< 0.0076 U	--	--	0.076	--	--	0.069
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	0.022	--	--	0.14	--	--	0.0087	--	--	0.082	--	--	0.076
	Benzo(b)fluoranthene	mg/kg	--	--	--	0.029	--	--	0.17	--	--	0.0090	--	--	0.11	--	--	0.096
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.031	--	--	0.16	--	--	0.032	--	--	0.12 T	--	--	0.076
	Benzo(k)fluoranthene	mg/kg	--	--	--	0.0085	--	--	0.049	--	--	0.0033 J	--	--	0.027	--	--	0.038
	Chrysene	mg/kg	--	--	--	0.019	--	--	0.14	--	--	< 0.0076 U	--	--	0.069	--	--	0.075
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.0063 J	--	--	0.035	--	--	< 0.0076 U	--	--	0.021	--	--	0.020 J
	Dibenzofuran	mg/kg	--	--	--	< 0.036 U	--	--	0.017 J	--	--	< 0.037 U	--	--	< 0.039 U	--	--	< 0.11 U
	Fluoranthene	mg/kg	--	--	--	0.032	--	--	0.42	--	--	< 0.0076 U	--	--	0.15	--	--	0.12 T
	Fluorene	mg/kg	--	--	--	0.0026 J	--	--	0.020	--	--	< 0.0076 U	--	--	0.0048 J	--	--	0.0051 J
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.0074 U	--	--	< 0.0072 U	--	--	< 0.0076 U	--	--	< 0.0080 U	--	--	< 0.023 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.0074 U	--	--	< 0.0072 U	--	--	< 0.0076 U	--	--	< 0.0080 U	--	--	< 0.023 U
	Hexachloroethane	mg/kg	--	60	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.039 U	--	--	< 0.11 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	0.023	--	--	0.13	--	--	0.015	--	--	0.080	--	--	0.063
	Naphthalene	mg/kg	--	--	--	0.0051 J	--	--	0.017	--	--	0.0021 J	--	--	0.018	--	--	0.019 J
	Nitrobenzene	mg/kg	--	40	--	< 0.073 U	--	--	< 0.072 U	--	--	< 0.075 U	--	--	< 0.080 U	--	--	< 0.23 U
	Pentachlorophenol	mg/kg	--	2000	--	< 0.19 U	--	--	< 0.18 U	--	--	< 0.19 U	--	--	< 0.20 U	--	--	< 0.59 U
	Phenanthrene	mg/kg	--	--	--	0.014	--	--	0.26	--	--	0.0045 J	--	--	0.069	--	--	0.045
	Phenol	mg/kg	--	--	--	< 0.036 U	--	--	< 0.036 U	--	--	< 0.037 U	--	--	< 0.039 U	--	--	< 0.11 U
	Pyrene	mg/kg	--	--	--	0.027	--	--	0.25	--	--	0.0056 J	--	--	0.11	--	--	0.12
	Pyridine	mg/kg	--	100	--	< 0.074 U	--	--	< 0.072 U	--	--	< 0.076 U	--	--	< 0.080 UT	--	--	< 0.23 UT
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	1,4-Dioxane	mg/kg	--	--	< 1.0 U	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.2 U	--	< 1.1 U	< 1.0 U	--	< 1.2 U	< 1.1 U	--
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Acetone	mg/kg	--	--	< 0.021 U	--	< 0.023 U	< 0.021 U	--	< 0.021 U	< 0.023 U	--	0.0074 J	0.0046 J	--	< 0.024 U	< 0.022 U	--
	Benzene	mg/kg	--	10	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Chloroform	mg/kg	--	120	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 UT	< 0.0050 UT	--	< 0.0060 U	< 0.0056 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Dichloromethane	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Ethylbenzene	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Toluene	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Trichloroethene	mg/kg	--	10	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Vinyl chloride	mg/kg	--	4	< 0.0052 U	--	< 0.0056 U	< 0.0054 U	--	< 0.0053 U	< 0.0058 U	--	< 0.0053 U	< 0.0050 U	--	< 0.0060 U	< 0.0056 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.010 U	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.012 U	--	< 0.011 U	< 0.010 U	--	< 0.012 U	< 0.011 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlornated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

Table 4F
IRM#5A2 Reuse Shipped as Non-Hazardous Material

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A2-A7A	A2-A7B	A2-A7C	A2-A80A	A2-A80A	A2-A80B	A2-A80B	A2-A80C	A2-A80C	A2-A81A	A2-A81B	A2-A81C	A2-A82A
				Sample Name	SSHS-IRM5A2-A2-A7A	SSHS-IRM5A2-A2-A7B	SSHS-IRM5A2-A2-A7C	SSHS-IRM5A2-A2-DUP14A	SSHS-IRM5A2-A2-A80A	SSHS-IRM5A2-A2-DUP14B	SSHS-IRM5A2-A2-A80B	SSHS-IRM5A2-A2-DUP14C	SSHS-IRM5A2-A2-A80C	SSHS-IRM5A2-A2-A81A	SSHS-IRM5A2-A2-A81B	SSHS-IRM5A2-A2-A81C	SSHS-IRM5A2-A2-A82A
				Sample Date	11/15/2021	11/15/2021	11/13/2021	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022
				Lab Report	1801300041	1801300041	1801300041	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**													
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.19 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.19 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.19 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.19 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1248	mg/kg	--	--	--	--	8.1	--	--	--	--	1.0	0.55	--	--	0.22	--
	Aroclor 1254	mg/kg	--	--	--	--	2.9	--	--	--	--	0.31	0.16	--	--	0.073	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.19 U	--	--	--	--	0.096	0.061	--	--	< 0.020 U	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.19 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.19 U	--	--	--	--	< 0.019 U	< 0.018 U	--	--	< 0.020 U	--
	PCBs	mg/kg	50	--	--	--	11	--	--	--	--	1.406	0.771	--	--	0.293	--
Metals	Arsenic	mg/kg	--	100	--	--	5.9	--	--	--	--	4.9	5.7	--	--	5.3	--
	Barium	mg/kg	--	2000	--	--	72	--	--	--	--	46	50	--	--	56	--
	Beryllium	mg/kg	--	--	--	--	0.39	--	--	--	--	0.29 J	0.35	--	--	0.33 J	--
	Cadmium	mg/kg	--	20	--	--	0.084 J	--	--	--	--	0.078 J	0.099 J	--	--	0.086 J	--
	Chromium (III+VI)	mg/kg	--	100	--	--	10	--	--	--	--	8.1	9.5	--	--	10	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.45 U	--	--	--	--	0.38 J	< 0.43 U	--	--	0.34 J	--
	Copper	mg/kg	--	--	--	--	57	--	--	--	--	18	20	--	--	18	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.49 U	--	--	--	--	0.39 J	< 0.39 U	--	--	0.63	--
	Lead	mg/kg	--	100	--	--	16	--	--	--	--	9.2	13	--	--	15	--
	Manganese	mg/kg	--	--	--	--	410	--	--	--	--	320	480	--	--	350	--
	Mercury	mg/kg	--	4	--	--	0.037	--	--	--	--	0.036	0.035	--	--	0.041	--
	Nickel	mg/kg	--	--	--	--	17	--	--	--	--	14	16	--	--	14	--
	Selenium	mg/kg	--	20	--	--	< 0.81 U	--	--	--	--	0.40 JT	< 0.83 UT	--	--	< 0.88 UT	--
	Silver	mg/kg	--	100	--	--	< 0.41 U	--	--	--	--	< 0.40 U	< 0.42 U	--	--	< 0.44 U	--
	Zinc	mg/kg	--	--	--	--	75	--	--	--	--	45	52	--	--	41	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.072 U	--	--	--	--	< 0.074 U	< 0.36 U	--	--	< 0.24 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.036 U	--	--	--	--	< 0.037 U	< 0.18 U	--	--	< 0.12 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.036 U	--	--	--	--	< 0.037 U	< 0.18 U	--	--	< 0.12 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.036 U	--	--	--	--	< 0.037 U	< 0.18 U	--	--	< 0.12 U	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.036 U	--	--	--	--	< 0.037 U	< 0.18 U	--	--	< 0.12 U	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.036 U	--	--	--	--	0.015 J	< 0.18 U	--	--	< 0.12 U	--
	Acenaphthene	mg/kg	--	--	--	--	< 0.0073 U	--	--	--	--	0.0062 J	< 0.036 U	--	--	< 0.024 U	--
	Acenaphthylene	mg/kg	--	--	--	--	0.036	--	--	--	--	0.071	0.039	--	--	0.033	--
	Anthracene	mg/kg	--	--	--	--	0.022	--	--	--	--	0.099	0.019 J	--	--	0.027	--
	Benz(a)anthracene	mg/kg	--	--	--	--	0.036	--	--	--	--	0.17	0.046	--	--	0.066	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.040	--	--	--	--	0.28 T	0.056	--	--	0.076	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.064	--	--	--	--	0.36 T	0.082	--	--	0.087	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.058	--	--	--	--	0.36 T	0.12	--	--	0.10	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.020	--	--	--	--	0.13 T	0.024 J	--	--	0.040	--
	Chrysene	mg/kg	--	--	--	--	0.051	--	--	--	--	0.16	0.064	--	--	0.075	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.013	--	--	--	--	0.082 T	< 0.036 U	--	--	0.022 J	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.036 U	--	--	--	--	0.019 J	< 0.18 U	--	--	< 0.12 U	--
	Fluoranthene	mg/kg	--	--	--	--	0.049	--	--	--	--	0.42	0.068	--	--	0.11	--
	Fluorene	mg/kg	--	--	--	--	< 0.0073 U	--	--	--	--	0.015	< 0.036 U	--	--	0.0066 J	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0073 U	--	--	--	--	< 0.0074 U	< 0.036 U	--	--	< 0.024 U	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0073 U	--	--	--	--	< 0.0074 U	< 0.036 U	--	--	< 0.024 U	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.036 U	--	--	--	--	< 0.037 U	< 0.18 U	--	--	< 0.12 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.050	--	--	--	--	0.28 T	0.067	--	--	0.065	--
	Naphthalene	mg/kg	--	--	--	--	0.011	--	--	--	--	0.037	0.030 J	--	--	0.020 J	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.072 U	--	--	--	--	< 0.074 U	< 0.36 U	--	--	< 0.24 U	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.18 U	--	--	--	--	0.060 J	< 0.91 U	--	--	< 0.60 U	--
	Phenanthrene	mg/kg	--	--	--	--	0.024	--	--	--	--	0.29	0.027 J	--	--	0.053	--
	Phenol	mg/kg	--	--	--	--	< 0.036 U	--	--	--	--	< 0.037 U	< 0.18 U	--	--	< 0.12 U	--
	Pyrene	mg/kg	--	--	--	--	0.057	--	--	--	--	0.25	0.062	--	--	0.11	--
	Pyridine	mg/kg	--	100	--	--	< 0.073 U	--	--	--	--	< 0.074 U	< 0.36 U	--	--	< 0.24 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	1,4-Dioxane	mg/kg	--	--	< 0.016 U	< 0.018 U	--	< 1.1 U	< 1.0 U	< 1.1 U	< 1.1 U	--	--	< 1.1 U	< 1.0 U	--	< 1.1 U
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Acetone	mg/kg	--	--	< 0.0049 U	< 0.0053 U	--	< 0.021 U	< 0.021 U	< 0.023 U	< 0.022 U	--	--	< 0.021 U	< 0.021 U	--	< 0.022 U
	Benzene	mg/kg	--	10	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Chlorobenzene	mg/kg	--	2000	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Chloroform	mg/kg	--	120	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Dichloromethane	mg/kg	--	--	< 0.0016 U	< 0.0018 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Ethylbenzene	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0041 U	< 0.0044 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Tetrachloroethene	mg/kg	--	14	< 0.00082 U	0.0032	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Toluene	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Trichloroethene	mg/kg	--	10	< 0.00082 U	0.012	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Vinyl chloride	mg/kg	--	4	< 0.00082 U	< 0.00089 U	--	< 0.0054 U	< 0.0052 U	< 0.0056 U	< 0.0056 U	--	--	< 0.0053 U	< 0.0052 U	--	< 0.0055 U
	Xylenes (Total)	mg/kg	--	--	< 0.0016 U	< 0.0018 U	--	< 0.011 U	< 0.010 U	< 0.011 U	< 0.011 U	--	--	< 0.011 U	< 0.010 U	--	< 0.011 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A82B	A2-A82C	A2-A83A	A2-A83B	A2-A83C	A2-A84A	A2-A84B	A2-A84C	A2-A85A	A2-A85B	A2-A85C	A2-A86A	A2-A86B	A2-A86C
				Sample Name	SSHS-IRM5A2-A2-A82B	SSHS-IRM5A2-A2-A82C	SSHS-IRM5A2-A2-A83A	SSHS-IRM5A2-A2-A83B	SSHS-IRM5A2-A2-A83C	SSHS-IRM5A2-A2-A84A	SSHS-IRM5A2-A2-A84B	SSHS-IRM5A2-A2-A84C	SSHS-IRM5A2-A2-A85A	SSHS-IRM5A2-A2-A85B	SSHS-IRM5A2-A2-A85C	SSHS-IRM5A2-A2-A86A	SSHS-IRM5A2-A2-A86B	SSHS-IRM5A2-A2-A86C
				Sample Date	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022
				Lab Report	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1221	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1232	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1242	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1248	mg/kg	--	--	--	5.3	--	--	0.046	--	--	< 0.019 U	--	--	3.2	--	--	0.27
	Aroclor 1254	mg/kg	--	--	--	1.3	--	--	0.013 J	--	--	0.15	--	--	0.83	--	--	0.079
	Aroclor 1260	mg/kg	--	--	--	0.40	--	--	< 0.019 U	--	--	< 0.019 U	--	--	0.24	--	--	0.033
	Aroclor 1262	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U
	Aroclor 1268	mg/kg	--	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U	--	--	< 0.019 U
	PCBs	mg/kg	50	--	--	7	--	--	0.059	--	--	0.15	--	--	4.27	--	--	0.382
Metals	Arsenic	mg/kg	--	100	--	4.7	--	--	5.8	--	--	6.0	--	--	5.3	--	--	8.2
	Barium	mg/kg	--	2000	--	42	--	--	46	--	--	37	--	--	50	--	--	150
	Beryllium	mg/kg	--	--	--	0.26 J	--	--	0.32 J	--	--	0.28 J	--	--	0.31 J	--	--	0.30 J
	Cadmium	mg/kg	--	20	--	0.087 J	--	--	0.085 J	--	--	0.079 J	--	--	0.088 J	--	--	0.25 J
	Chromium (III+VI)	mg/kg	--	100	--	7.0	--	--	9.1	--	--	7.5	--	--	7.8	--	--	8.1
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.45 U	--	--	0.26 J	--	--	< 0.45 U	--	--	0.27 J	--	--	0.49
	Copper	mg/kg	--	--	--	20	--	--	20	--	--	21	--	--	24	--	--	24
	Cyanide Total	mg/kg	--	--	--	< 0.41 U	--	--	< 0.36 U	--	--	< 0.47 U	--	--	< 0.45 U	--	--	< 0.47 U
	Lead	mg/kg	--	100	--	12	--	--	7.9	--	--	9.9	--	--	17	--	--	13
	Manganese	mg/kg	--	--	--	340	--	--	390	--	--	330	--	--	340	--	--	3700
	Mercury	mg/kg	--	4	--	0.035	--	--	< 0.022 U	--	--	0.073	--	--	0.078	--	--	0.061
	Nickel	mg/kg	--	--	--	13	--	--	16	--	--	14	--	--	16	--	--	16
	Selenium	mg/kg	--	20	--	< 0.76 UT	--	--	< 0.87 UT	--	--	< 0.74 UT	--	--	0.42 JT	--	--	< 3.8 UT
	Silver	mg/kg	--	100	--	< 0.38 U	--	--	< 0.43 U	--	--	< 0.37 U	--	--	< 0.45 U	--	--	< 1.9 U
	Zinc	mg/kg	--	--	--	46	--	--	53	--	--	46	--	--	50	--	--	64
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.15 U	--	--	< 0.15 U	--	--	< 0.23 U	--	--	< 0.15 U	--	--	< 0.36 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.11 U	--	--	< 0.074 U	--	--	< 0.18 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.11 U	--	--	< 0.074 U	--	--	< 0.18 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.11 U	--	--	< 0.074 U	--	--	< 0.18 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.11 U	--	--	< 0.074 U	--	--	< 0.18 U
	4-methylphenol	mg/kg	--	4000	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.11 U	--	--	< 0.074 U	--	--	< 0.18 U
	Acenaphthene	mg/kg	--	--	--	< 0.015 U	--	--	< 0.015 U	--	--	< 0.023 U	--	--	< 0.015 U	--	--	0.021 J
	Acenaphthylene	mg/kg	--	--	--	0.085	--	--	0.0062 J	--	--	0.17	--	--	0.20	--	--	0.28
	Anthracene	mg/kg	--	--	--	0.065	--	--	< 0.015 U	--	--	0.12	--	--	0.14	--	--	0.23
	Benz(a)anthracene	mg/kg	--	--	--	0.13	--	--	< 0.015 U	--	--	0.26	--	--	0.49	--	--	0.44
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	0.14	--	--	< 0.015 U	--	--	0.34	--	--	0.52	--	--	0.55
	Benzo(b)fluoranthene	mg/kg	--	--	--	0.17	--	--	0.011 J	--	--	0.42	--	--	0.62	--	--	0.64
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.28	--	--	0.025	--	--	0.56	--	--	0.69	--	--	0.89
	Benzo(k)fluoranthene	mg/kg	--	--	--	0.078	--	--	< 0.015 U	--	--	0.11	--	--	0.21	--	--	0.25
	Chrysene	mg/kg	--	--	--	0.13	--	--	< 0.015 U	--	--	0.28	--	--	0.43	--	--	0.45
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.050	--	--	< 0.015 U	--	--	0.098	--	--	0.15	--	--	0.16
	Dibenzofuran	mg/kg	--	--	--	< 0.076 U	--	--	< 0.073 U	--	--	0.046 J	--	--	0.043 J	--	--	0.085 J
	Fluoranthene	mg/kg	--	--	--	0.21	--	--	0.0042 J	--	--	0.41	--	--	0.85	--	--	0.90
	Fluorene	mg/kg	--	--	--	< 0.015 U	--	--	< 0.015 U	--	--	0.020 J	--	--	0.019	--	--	0.068
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.015 U	--	--	< 0.015 U	--	--	< 0.023 U	--	--	< 0.015 U	--	--	< 0.037 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.015 U	--	--	< 0.015 U	--	--	< 0.023 U	--	--	< 0.015 U	--	--	< 0.037 U
	Hexachloroethane	mg/kg	--	60	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.11 U	--	--	< 0.074 U	--	--	< 0.18 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	0.20	--	--	0.012 J	--	--	0.42	--	--	0.59	--	--	0.70
	Naphthalene	mg/kg	--	--	--	0.11	--	--	< 0.015 U	--	--	0.27	--	--	0.25	--	--	0.34
	Nitrobenzene	mg/kg	--	40	--	< 0.15 U	--	--	< 0.15 U	--	--	< 0.23 U	--	--	< 0.15 U	--	--	< 0.36 U
	Pentachlorophenol	mg/kg	--	2000	--	< 0.39 U	--	--	< 0.38 U	--	--	< 0.57 U	--	--	< 0.38 U	--	--	< 0.93 U
	Phenanthrene	mg/kg	--	--	--	0.097	--	--	< 0.015 U	--	--	0.18	--	--	0.22	--	--	0.58
	Phenol	mg/kg	--	--	--	< 0.076 U	--	--	< 0.073 U	--	--	< 0.11 U	--	--	< 0.074 U	--	--	< 0.18 U
	Pyrene	mg/kg	--	--	--	0.18	--	--	< 0.015 U	--	--	0.38	--	--	0.67	--	--	0.73
	Pyridine	mg/kg	--	100	--	< 0.15 U	--	--	< 0.15 U	--	--	< 0.23 U	--	--	< 0.15 U	--	--	< 0.37 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	--	< 1.0 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--	< 1.2 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Acetone	mg/kg	--	--	< 0.023 U	--	< 0.021 U	< 0.021 U	--	< 0.022 U	< 0.022 U	--	< 0.023 U	< 0.021 U	--	< 0.021 U	< 0.022 U	--
	Benzene	mg/kg	--	10	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Chloroform	mg/kg	--	120	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Dichloromethane	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Ethylbenzene	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Toluene	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Trichloroethene	mg/kg	--	10	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Vinyl chloride	mg/kg	--	4	< 0.0057 U	--	< 0.0051 U	< 0.0053 U	--	< 0.0055 U	< 0.0055 U	--	< 0.0058 U	< 0.0053 U	--	< 0.0053 U	< 0.0056 U	--
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	--	< 0.010 U	< 0.011 U	--	< 0.011 U	< 0.011 U	--	< 0.012 U	< 0.011 U	--	< 0.011 U	< 0.011 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A87A	A2-A87B	A2-A87C	A2-A88A	A2-A88B	A2-A88C	A2-A89A	A2-A89A	A2-A89B	A2-A89B	A2-A89C	A2-A89C	A2-A8A
				Sample Name	SSHS-IRM5A2-A2-A87A	SSHS-IRM5A2-A2-A87B	SSHS-IRM5A2-A2-A87C	SSHS-IRM5A2-A2-A88A	SSHS-IRM5A2-A2-A88B	SSHS-IRM5A2-A2-A88C	SSHS-IRM5A2-A2-DUP15A	SSHS-IRM5A2-A2-A89A	SSHS-IRM5A2-A2-DUP15B	SSHS-IRM5A2-A2-A89B	SSHS-IRM5A2-A2-DUP15C	SSHS-IRM5A2-A2-A89C	SSHS-IRM5A2-A2-A8A
				Sample Date	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	2/25/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	11/15/2021
				Lab Report	1801343081	1801343081	1801343081	1801343081	1801343081	1801343081	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801300041
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**													
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--
	Aroclor 1248	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	0.18	0.12	--
	Aroclor 1254	mg/kg	--	--	--	--	0.26	--	--	0.51	--	--	--	--	0.067	0.042	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.018 U	--	--	--	--	< 0.018 U	< 0.018 U	--
	PCBs	mg/kg	50	--	--	--	0.26	--	--	0.51	--	--	--	--	0.247	0.162	--
Metals	Arsenic	mg/kg	--	100	--	--	3.8	--	--	4.3	--	--	--	--	6.3	4.1	--
	Barium	mg/kg	--	2000	--	--	33	--	--	43	--	--	--	--	45	27	--
	Beryllium	mg/kg	--	--	--	--	0.20 J	--	--	0.23 J	--	--	--	--	0.25 J	0.20 J	--
	Cadmium	mg/kg	--	20	--	--	0.099 J	--	--	0.096 J	--	--	--	--	0.096 J	0.070 J	--
	Chromium (III+VI)	mg/kg	--	100	--	--	5.9	--	--	6.2	--	--	--	--	8.1	6.0 T	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.42 U	--	--	< 0.43 U	--	--	--	--	< 0.44 U	< 0.43 U	--
	Copper	mg/kg	--	--	--	--	17	--	--	21	--	--	--	--	25	18	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.39 U	--	--	< 0.40 U	--	--	--	--	< 0.48 U	< 0.45 U	--
	Lead	mg/kg	--	100	--	--	5.8	--	--	6.4	--	--	--	--	17	7.1	--
	Manganese	mg/kg	--	--	--	--	290	--	--	510	--	--	--	--	480	340	--
	Mercury	mg/kg	--	4	--	--	< 0.035 U	--	--	< 0.034 U	--	--	--	--	< 0.025 U	< 0.030 U	--
	Nickel	mg/kg	--	--	--	--	11	--	--	13	--	--	--	--	14	12	--
	Selenium	mg/kg	--	20	--	--	0.77	--	--	< 0.83 UT	--	--	--	--	0.89	< 0.71 UT	--
	Silver	mg/kg	--	100	--	--	< 0.33 U	--	--	< 0.42 U	--	--	--	--	< 0.38 U	< 0.35 UT	--
	Zinc	mg/kg	--	--	--	--	39	--	--	43	--	--	--	--	62	43 T	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.072 U	--	--	< 0.072 U	--	--	--	--	< 0.072 U	< 0.071 U	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.035 U	--	--	< 0.035 U	--	--	--	--	< 0.035 U	< 0.035 U	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.035 U	--	--	< 0.035 U	--	--	--	--	< 0.035 U	< 0.035 U	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.035 U	--	--	< 0.035 U	--	--	--	--	< 0.035 U	< 0.035 U	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.035 U	--	--	< 0.035 U	--	--	--	--	< 0.035 U	< 0.035 U	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.035 U	--	--	< 0.035 U	--	--	--	--	< 0.035 U	< 0.035 U	--
	Acenaphthene	mg/kg	--	--	--	--	< 0.0072 U	--	--	< 0.0072 U	--	--	--	--	< 0.0072 U	< 0.0072 U	--
	Acenaphthylene	mg/kg	--	--	--	--	0.0090	--	--	0.0029 J	--	--	--	--	0.015	0.015	--
	Anthracene	mg/kg	--	--	--	--	0.0092	--	--	0.0028 J	--	--	--	--	0.0097	0.015	--
	Benz(a)anthracene	mg/kg	--	--	--	--	0.031	--	--	0.0057 J	--	--	--	--	0.030	0.056	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.031	--	--	0.0045 J	--	--	--	--	0.035	0.057	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.031	--	--	0.0068 J	--	--	--	--	0.036	0.069	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.027	--	--	0.010	--	--	--	--	0.041	0.046	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	0.014	--	--	< 0.0072 U	--	--	--	--	0.014	0.023	--
	Chrysene	mg/kg	--	--	--	--	0.022	--	--	0.0062 J	--	--	--	--	0.030	0.054	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	0.0062 J	--	--	< 0.0072 U	--	--	--	--	0.0089	0.012	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.035 U	--	--	< 0.035 U	--	--	--	--	< 0.035 U	< 0.035 U	--
	Fluoranthene	mg/kg	--	--	--	--	0.059	--	--	0.0071 J	--	--	--	--	0.041	0.087	--
	Fluorene	mg/kg	--	--	--	--	0.0015 J	--	--	< 0.0072 U	--	--	--	--	0.0019 J	0.0025 J	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0072 U	--	--	< 0.0072 U	--	--	--	--	< 0.0072 U	< 0.0072 U	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0072 U	--	--	< 0.0072 U	--	--	--	--	< 0.0072 U	< 0.0072 U	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.035 U	--	--	< 0.035 U	--	--	--	--	< 0.035 U	< 0.035 U	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.024	--	--	0.0063 J	--	--	--	--	0.037	0.048	--
	Naphthalene	mg/kg	--	--	--	--	0.0018 J	--	--	< 0.0072 U	--	--	--	--	0.0063 J	0.012	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.072 U	--	--	< 0.072 U	--	--	--	--	< 0.072 U	< 0.071 U	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.18 U	--	--	< 0.18 U	--	--	--	--	< 0.18 U	< 0.18 U	--
	Phenanthrene	mg/kg	--	--	--	--	0.014	--	--	0.0039 J	--	--	--	--	0.017	0.026	--
	Phenol	mg/kg	--	--	--	--	< 0.035 U	--	--	< 0.035 U	--	--	--	--	< 0.035 U	< 0.035 U	--
	Pyrene	mg/kg	--	--	--	--	0.046	--	--	0.0061 J	--	--	--	--	0.041	0.081	--
	Pyridine	mg/kg	--	100	--	--	< 0.072 U	--	--	< 0.072 U	--	--	--	--	< 0.072 U	< 0.072 U	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	1,4-Dioxane	mg/kg	--	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--	< 1.1 U	< 1.1 U	< 1.1 U	< 1.0 U	--	--	< 0.017 U
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Acetone	mg/kg	--	--	< 0.023 U	< 0.023 U	--	< 0.022 U	< 0.022 U	--	< 0.021 UT	< 0.021 UT	< 0.022 UT	< 0.020 UT	--	--	< 0.0051 U
	Benzene	mg/kg	--	10	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Chlorobenzene	mg/kg	--	2000	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Chloroform	mg/kg	--	120	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Dichloromethane	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.017 U
	Ethylbenzene	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 UT	< 0.0054 UT	< 0.0055 UT	< 0.0051 UT	--	--	< 0.0043 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Tetrachloroethene	mg/kg	--	14	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Toluene	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	< 0.00085 U
	Trichloroethene	mg/kg	--	10	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 U	< 0.0054 U	< 0.0055 U	< 0.0051 U	--	--	0.00041 J
	Vinyl chloride	mg/kg	--	4	< 0.0057 U	< 0.0057 U	--	< 0.0054 U	< 0.0055 U	--	< 0.0053 UT	< 0.0054 UT	< 0.0055 UT	< 0.0051 UT	--	--	< 0.00085 U
	Xylenes (Total)	mg/kg	--	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.011 U	--	< 0.011 U	< 0.011 U	< 0.011 U	< 0.010 U	--	--	< 0.0017 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A8B	A2-A8C	A2-A90A	A2-A90B	A2-A90C	A2-A91A	A2-A91B	A2-A91C	A2-A92A	A2-A92B	A2-A92C	A2-A93A	A2-A93B	A2-A93C
				Sample Name	SSHS-IRM5A2-A2-A8B	SSHS-IRM5A2-A2-A8C	SSHS-IRM5A2-A2-A90A	SSHS-IRM5A2-A2-A90B	SSHS-IRM5A2-A2-A90C	SSHS-IRM5A2-A2-A91A	SSHS-IRM5A2-A2-A91B	SSHS-IRM5A2-A2-A91C	SSHS-IRM5A2-A2-A92A	SSHS-IRM5A2-A2-A92B	SSHS-IRM5A2-A2-A92C	SSHS-IRM5A2-A2-A93A	SSHS-IRM5A2-A2-A93B	SSHS-IRM5A2-A2-A93C
				Sample Date	11/15/2021	11/13/2021	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022
				Lab Report	1801300041	1801300041	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**														
PCBs	Aroclor 1016	mg/kg	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.018 U
	Aroclor 1221	mg/kg	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.018 U
	Aroclor 1232	mg/kg	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.018 U
	Aroclor 1242	mg/kg	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.018 U
	Aroclor 1248	mg/kg	--	--	--	0.034	--	--	0.49	--	--	0.90	--	--	0.50	--	--	2.0
	Aroclor 1254	mg/kg	--	--	--	0.035	--	--	0.45	--	--	0.22	--	--	0.29	--	--	0.49
	Aroclor 1260	mg/kg	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.018 U
	Aroclor 1262	mg/kg	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.018 U
	Aroclor 1268	mg/kg	--	--	--	< 0.019 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.018 U
	PCBs	mg/kg	50	--	--	0.069	--	--	0.94	--	--	1.12	--	--	0.79	--	--	2.49
Metals	Arsenic	mg/kg	--	100	--	6.4	--	--	4.8	--	--	3.6	--	--	4.0	--	--	4.3
	Barium	mg/kg	--	2000	--	78	--	--	37	--	--	29	--	--	32	--	--	38
	Beryllium	mg/kg	--	--	--	0.46	--	--	0.24 J	--	--	0.19 J	--	--	0.20 J	--	--	0.21 J
	Cadmium	mg/kg	--	20	--	0.085 J	--	--	0.077 J	--	--	0.089 J	--	--	0.074 J	--	--	0.070 J
	Chromium (III+VI)	mg/kg	--	100	--	12	--	--	7.0	--	--	6.1	--	--	6.5	--	--	6.7
	Chromium, Hexavalent	mg/kg	--	--	--	< 0.46 U	--	--	< 0.43 U	--	--	< 0.44 U	--	--	< 0.42 U	--	--	< 0.43 U
	Copper	mg/kg	--	--	--	27	--	--	20	--	--	17	--	--	17	--	--	16
	Cyanide Total	mg/kg	--	--	--	< 0.51 U	--	--	< 0.47 U	--	--	< 0.36 U	--	--	< 0.48 U	--	--	< 0.40 U
	Lead	mg/kg	--	100	--	15	--	--	10	--	--	7.0	--	--	6.1	--	--	8.1
	Manganese	mg/kg	--	--	--	410	--	--	320	--	--	390	--	--	260	--	--	260
	Mercury	mg/kg	--	4	--	0.043	--	--	< 0.030 U	--	--	< 0.029 U	--	--	< 0.023 U	--	--	< 0.033 U
	Nickel	mg/kg	--	--	--	17	--	--	13	--	--	13	--	--	12	--	--	12
	Selenium	mg/kg	--	20	--	0.56 J	--	--	0.38 J	--	--	0.42 J	--	--	0.61 J	--	--	0.51 J
	Silver	mg/kg	--	100	--	< 0.52 U	--	--	< 0.39 U	--	--	< 0.36 U	--	--	< 0.34 U	--	--	< 0.37 U
	Zinc	mg/kg	--	--	--	70	--	--	50	--	--	41	--	--	68	--	--	45
SVOCs	1,4-Dioxane	mg/kg	--	--	--	< 0.075 U	--	--	< 0.071 U	--	--	< 0.072 U	--	--	< 0.069 U	--	--	< 0.071 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	< 0.037 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.035 U
	2,4,6-Trichlorophenol	mg/kg	--	40	--	< 0.037 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.035 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	< 0.037 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.035 U
	2-Methylphenol	mg/kg	--	4000	--	< 0.037 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.035 U
	4-methylphenol	mg/kg	--	4000	--	< 0.037 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.035 U
	Acenaphthene	mg/kg	--	--	--	< 0.0076 U	--	--	0.0029 J	--	--	0.0050 J	--	--	< 0.0069 U	--	--	0.0026 J
	Acenaphthylene	mg/kg	--	--	--	0.018	--	--	0.049	--	--	0.091	--	--	0.021	--	--	0.075
	Anthracene	mg/kg	--	--	--	0.013	--	--	0.039	--	--	0.062	--	--	0.012	--	--	0.054
	Benz(a)anthracene	mg/kg	--	--	--	0.036	--	--	0.064	--	--	0.056	--	--	0.011	--	--	0.053
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	0.033	--	--	0.071	--	--	0.073	--	--	0.014	--	--	0.069
	Benzo(b)fluoranthene	mg/kg	--	--	--	0.052	--	--	0.094	--	--	0.11	--	--	0.022	--	--	0.10
	Benzo(g,h,i)perylene	mg/kg	--	--	--	0.033	--	--	0.088	--	--	0.13	--	--	0.020	--	--	0.11
	Benzo(k)fluoranthene	mg/kg	--	--	--	0.015	--	--	0.030	--	--	0.039	--	--	0.0052 J	--	--	0.032
	Chrysene	mg/kg	--	--	--	0.041	--	--	0.068	--	--	0.077	--	--	0.014	--	--	0.066
	Dibenz(a,h)anthracene	mg/kg	--	--	--	0.0083	--	--	0.018	--	--	0.023	--	--	< 0.0069 U	--	--	0.023
	Dibenzofuran	mg/kg	--	--	--	< 0.037 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.035 U
	Fluoranthene	mg/kg	--	--	--	0.052	--	--	0.11	--	--	0.094	--	--	0.017	--	--	0.078
	Fluorene	mg/kg	--	--	--	0.0029 J	--	--	0.0056 J	--	--	0.0078	--	--	0.0020 J	--	--	0.0075
	Hexachlorobenzene	mg/kg	--	2.6	--	< 0.0076 U	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0069 U	--	--	< 0.0072 U
	Hexachlorobutadiene	mg/kg	--	10	--	< 0.0076 U	--	--	< 0.0071 U	--	--	< 0.0072 U	--	--	< 0.0069 U	--	--	< 0.0072 U
	Hexachloroethane	mg/kg	--	60	--	< 0.037 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.035 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	0.028	--	--	0.069	--	--	0.091	--	--	0.016	--	--	0.090
	Naphthalene	mg/kg	--	--	--	0.013	--	--	0.014	--	--	0.012	--	--	0.0025 J	--	--	0.012
	Nitrobenzene	mg/kg	--	40	--	< 0.075 U	--	--	< 0.071 U	--	--	< 0.072 U	--	--	< 0.069 U	--	--	< 0.071 U
	Pentachlorophenol	mg/kg	--	2000	--	< 0.19 U	--	--	< 0.18 U	--	--	< 0.18 U	--	--	< 0.17 U	--	--	< 0.18 U
	Phenanthrene	mg/kg	--	--	--	0.025	--	--	0.039	--	--	0.032	--	--	0.0066 J	--	--	0.029
	Phenol	mg/kg	--	--	--	< 0.037 U	--	--	< 0.035 U	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.035 U
	Pyrene	mg/kg	--	--	--	0.061	--	--	0.12	--	--	0.10	--	--	0.020	--	--	0.090
	Pyridine	mg/kg	--	100	--	< 0.076 U	--	--	< 0.071 U	--	--	< 0.072 U	--	--	< 0.069 U	--	--	< 0.072 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	1,1-Dichloroethane	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	1,1-Dichloroethene	mg/kg	--	14	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	1,2-Dichloroethane	mg/kg	--	10	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 UT	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	1,4-Dioxane	mg/kg	--	--	< 0.018 U	--	< 1.1 U	< 1.1 U	--	< 1.0 U	< 1.1 U	--	< 1.0 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--
	1,2-Dichlorobenzene	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Acetone	mg/kg	--	--	< 0.0053 U	--	< 0.022 UT	< 0.022 UT	--	< 0.020 U	< 0.022 UT	--	< 0.021 UT	< 0.021 UT	--	< 0.021 UT	< 0.023 UT	--
	Benzene	mg/kg	--	10	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Carbon Tetrachloride	mg/kg	--	10	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Chlorobenzene	mg/kg	--	2000	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Chloroform	mg/kg	--	120	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Dichloromethane	mg/kg	--	--	< 0.0018 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Ethylbenzene	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0044 U	--	< 0.0054 UT	< 0.0054 UT	--	< 0.0050 UT	< 0.0054 UT	--	< 0.0052 UT	< 0.0053 UT	--	< 0.0054 UT	< 0.0057 UT	--
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 UT	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Tetrachloroethene	mg/kg	--	14	< 0.00089 U	--	< 0.0054 U	0.0065	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Toluene	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.00089 U	--	< 0.0054 U	< 0.0054 U	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	< 0.0057 U	--
	Trichloroethene	mg/kg	--	10	0.00057 J	--	< 0.0054 U	0.025	--	< 0.0050 U	< 0.0054 U	--	< 0.0052 U	< 0.0053 U	--	< 0.0054 U	0.0024 J	--
	Vinyl chloride	mg/kg	--	4	< 0.00089 U	--	< 0.0054 UT	< 0.0054 UT	--	< 0.0050 U	< 0.0054 UT	--	< 0.0052 UT	< 0.0053 UT	--	< 0.0054 UT	< 0.0057 UT	--
	Xylenes (Total)	mg/kg	--	--	< 0.0018 U	--	< 0.011 U	< 0.011 U	--	< 0.010 U	< 0.011 U	--	< 0.010 U	< 0.011 U	--	< 0.011 U	< 0.011 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey.

Table 4F
IRM#5A2 Reuse Shipped as Non-Hazardous Material

Former Sperry Remington Site - North
Elmira, New York

				Sample Location	A2-A94A	A2-A94B	A2-A94C	A2-A95A	A2-A95B	A2-A95C	A2-A96A	A2-A96B	A2-A96C	A2-A97A	A2-A97A	A2-A97B	A2-A97B
				Sample Name	SSHS-IRM5A2-A2-A94A	SSHS-IRM5A2-A2-A94B	SSHS-IRM5A2-A2-A94C	SSHS-IRM5A2-A2-A95A	SSHS-IRM5A2-A2-A95B	SSHS-IRM5A2-A2-A95C	SSHS-IRM5A2-A2-A96A	SSHS-IRM5A2-A2-A96B	SSHS-IRM5A2-A2-A96C	SSHS-IRM5A2-A2-DUP16A	SSHS-IRM5A2-A2-A97A	SSHS-IRM5A2-A2-DUP16B	SSHS-IRM5A2-A2-A97B
				Sample Date	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/4/2022	3/8/2022	3/8/2022	3/8/2022	3/8/2022
				Lab Report	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801347291	1801348421	1801348421	1801348421	1801348421
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**													
PCBs	Aroclor 1016	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1221	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1232	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1242	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1248	mg/kg	--	--	--	--	0.046	--	--	0.39	--	--	0.15	--	--	--	--
	Aroclor 1254	mg/kg	--	--	--	--	0.013 J	--	--	0.22	--	--	0.085	--	--	--	--
	Aroclor 1260	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1262	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	Aroclor 1268	mg/kg	--	--	--	--	< 0.018 U	--	--	< 0.017 U	--	--	< 0.017 U	--	--	--	--
	PCBs	mg/kg	50	--	--	--	0.059	--	--	0.61	--	--	0.235	--	--	--	--
Metals	Arsenic	mg/kg	--	100	--	--	3.7	--	--	4.0	--	--	5.0	--	--	--	--
	Barium	mg/kg	--	2000	--	--	36	--	--	32	--	--	35	--	--	--	--
	Beryllium	mg/kg	--	--	--	--	0.19 J	--	--	0.17 J	--	--	0.17 J	--	--	--	--
	Cadmium	mg/kg	--	20	--	--	0.088 J	--	--	0.11 J	--	--	0.086 J	--	--	--	--
	Chromium (III+VI)	mg/kg	--	100	--	--	5.7	--	--	5.3	--	--	6.0	--	--	--	--
	Chromium, Hexavalent	mg/kg	--	--	--	--	< 0.42 U	--	--	< 0.43 U	--	--	< 0.42 U	--	--	--	--
	Copper	mg/kg	--	--	--	--	17	--	--	15	--	--	19	--	--	--	--
	Cyanide Total	mg/kg	--	--	--	--	< 0.41 U	--	--	< 0.39 U	--	--	< 0.38 U	--	--	--	--
	Lead	mg/kg	--	100	--	--	6.2	--	--	6.7	--	--	7.1	--	--	--	--
	Manganese	mg/kg	--	--	--	--	330	--	--	320	--	--	320	--	--	--	--
	Mercury	mg/kg	--	4	--	--	< 0.028 U	--	--	< 0.032 U	--	--	< 0.031 U	--	--	--	--
	Nickel	mg/kg	--	--	--	--	12	--	--	11	--	--	11	--	--	--	--
	Selenium	mg/kg	--	20	--	--	0.72 J	--	--	0.99	--	--	0.74 J	--	--	--	--
	Silver	mg/kg	--	100	--	--	< 0.38 U	--	--	< 0.42 U	--	--	< 0.38 U	--	--	--	--
	Zinc	mg/kg	--	--	--	--	42	--	--	42	--	--	47	--	--	--	--
SVOCs	1,4-Dioxane	mg/kg	--	--	--	--	< 0.070 U	--	--	< 0.070 U	--	--	< 0.069 U	--	--	--	--
	2,4,5-Trichlorophenol	mg/kg	--	8000	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	--	--
	2,4,6-Trichlorophenol	mg/kg	--	40	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	--	--
	2,4-Dinitrotoluene	mg/kg	--	2.6	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	--	--
	2-Methylphenol	mg/kg	--	4000	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	--	--
	4-methylphenol	mg/kg	--	4000	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	--	--
	Acenaphthene	mg/kg	--	--	--	--	< 0.0071 U	--	--	< 0.0070 U	--	--	< 0.0069 U	--	--	--	--
	Acenaphthylene	mg/kg	--	--	--	--	0.0061 J	--	--	0.011	--	--	0.0068 J	--	--	--	--
	Anthracene	mg/kg	--	--	--	--	0.0035 J	--	--	0.0073	--	--	0.0043 J	--	--	--	--
	Benz(a)anthracene	mg/kg	--	--	--	--	0.0036 J	--	--	0.0062 J	--	--	0.0038 J	--	--	--	--
	Benzo(a)pyrene (BaP)	mg/kg	--	--	--	--	0.0036 J	--	--	0.0067 J	--	--	0.0052 J	--	--	--	--
	Benzo(b)fluoranthene	mg/kg	--	--	--	--	0.0051 J	--	--	0.010	--	--	0.0063 J	--	--	--	--
	Benzo(g,h,i)perylene	mg/kg	--	--	--	--	0.0074	--	--	0.014	--	--	0.0094	--	--	--	--
	Benzo(k)fluoranthene	mg/kg	--	--	--	--	< 0.0071 U	--	--	0.0047 J	--	--	0.0026 J	--	--	--	--
	Chrysene	mg/kg	--	--	--	--	0.0042 J	--	--	0.0076	--	--	0.0046 J	--	--	--	--
	Dibenz(a,h)anthracene	mg/kg	--	--	--	--	< 0.0071 U	--	--	< 0.0070 U	--	--	< 0.0069 U	--	--	--	--
	Dibenzofuran	mg/kg	--	--	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	--	--
	Fluoranthene	mg/kg	--	--	--	--	0.0046 J	--	--	0.0098	--	--	0.0046 J	--	--	--	--
	Fluorene	mg/kg	--	--	--	--	< 0.0071 U	--	--	0.0014 J	--	--	< 0.0069 U	--	--	--	--
	Hexachlorobenzene	mg/kg	--	2.6	--	--	< 0.0071 U	--	--	< 0.0070 U	--	--	< 0.0069 U	--	--	--	--
	Hexachlorobutadiene	mg/kg	--	10	--	--	< 0.0071 U	--	--	< 0.0070 U	--	--	< 0.0069 U	--	--	--	--
	Hexachloroethane	mg/kg	--	60	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	--	--
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	--	--	0.0050 J	--	--	0.011	--	--	0.0062 J	--	--	--	--
	Naphthalene	mg/kg	--	--	--	--	< 0.0071 U	--	--	0.0014 J	--	--	< 0.0069 U	--	--	--	--
	Nitrobenzene	mg/kg	--	40	--	--	< 0.070 U	--	--	< 0.070 U	--	--	< 0.069 U	--	--	--	--
	Pentachlorophenol	mg/kg	--	2000	--	--	< 0.18 U	--	--	< 0.18 U	--	--	< 0.18 U	--	--	--	--
	Phenanthrene	mg/kg	--	--	--	--	0.0033 J	--	--	0.0040 J	--	--	0.0028 J	--	--	--	--
	Phenol	mg/kg	--	--	--	--	< 0.035 U	--	--	< 0.034 U	--	--	< 0.034 U	--	--	--	--
	Pyrene	mg/kg	--	--	--	--	0.0055 J	--	--	0.011	--	--	0.0060 J	--	--	--	--
	Pyridine	mg/kg	--	100	--	--	< 0.071 U	--	--	< 0.070 U	--	--	< 0.069 U	--	--	--	--
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	1,1-Dichloroethane	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	1,1-Dichloroethene	mg/kg	--	14	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	1,2-Dichloroethane	mg/kg	--	10	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 UT	--	< 0.0052 U	< 0.0054 UT	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	1,3-Dichlorobenzene	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	1,4-Dichlorobenzene	mg/kg	--	150	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	1,4-Dioxane	mg/kg	--	--	< 1.0 U	< 1.1 U	--	< 1.1 U	< 1.0 U	--	< 1.0 U	< 1.1 U	--	< 1.1 U	< 1.0 U	< 1.1 U	< 1.0 U
	1.2-Dichlorobenzene	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Acetone	mg/kg	--	--	< 0.021 UT	< 0.022 UT	--	< 0.021 UT	< 0.021 U	--	< 0.021 UT	< 0.021 U	--	< 0.021 U	< 0.021 U	< 0.022 U	< 0.020 U
	Benzene	mg/kg	--	10	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Carbon Tetrachloride	mg/kg	--	10	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Chlorobenzene	mg/kg	--	2000	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Chloroform	mg/kg	--	120	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	cis-1,2-Dichloroethene	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Dichloromethane	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Ethylbenzene	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Methyl Ethyl Ketone	mg/kg	--	4000	< 0.0052 UT	< 0.0054 UT	--	< 0.0053 UT	< 0.0052 UT	--	< 0.0052 UT	< 0.0054 UT	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Methyl-tert-butyl ether	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 UT	--	< 0.0052 U	< 0.0054 UT	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Tetrachloroethene	mg/kg	--	14	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Toluene	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	trans-1,2-Dichloroethene	mg/kg	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Trichloroethene	mg/kg	--	10	0.0022 J	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Vinyl chloride	mg/kg	--	4	< 0.0052 UT	< 0.0054 UT	--	< 0.0053 UT	< 0.0052 U	--	< 0.0052 UT	< 0.0054 U	--	< 0.0053 U	< 0.0052 U	< 0.0056 U	< 0.0051 U
	Xylenes (Total)	mg/kg	--	--	< 0.010 U	< 0.011 U	--	< 0.011 U	< 0.010 U	--	< 0.010 U	< 0.011 U	--	< 0.011 U	< 0.010 U	< 0.011 U	< 0.010 U

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

				Sample Location	A2-A97C	A2-A97C	A2-A98A	A2-A98B	A2-A98C	A2-A99A	A2-A99B	A2-A99C	A2-A9A	A2-A9B	A2-A9C
				Sample Name	SSHS-IRM5A2-A2-DUP16C	SSHS-IRM5A2-A2-A97C	SSHS-IRM5A2-A2-A98A	SSHS-IRM5A2-A2-A98B	SSHS-IRM5A2-A2-A98C	SSHS-IRM5A2-A2-A99A	SSHS-IRM5A2-A2-A99B	SSHS-IRM5A2-A2-A99C	SSHS-IRM5A2-A2-A9A	SSHS-IRM5A2-A2-A9B	SSHS-IRM5A2-A2-A9C
				Sample Date	3/8/2022	3/8/2022	3/8/2022	3/8/2022	3/8/2022	3/8/2022	3/8/2022	3/8/2022	11/15/2021	11/15/2021	11/13/2021
				Lab Report	1801348421	1801348421	1801348421	1801348421	1801348421	1801348421	1801348421	1801348421	1801300041	1801300041	1801300041
Chem Group	**Chemical**	**Units**	**NYS Hazardous Material**	**20X RCRA TOX**											
PCBs	Aroclor 1016	mg/kg	--	--	< 0.017 U	< 0.017 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U
	Aroclor 1221	mg/kg	--	--	< 0.017 U	< 0.017 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U
	Aroclor 1232	mg/kg	--	--	< 0.017 U	< 0.017 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U
	Aroclor 1242	mg/kg	--	--	< 0.017 U	< 0.017 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U
	Aroclor 1248	mg/kg	--	--	0.34	0.23	--	--	0.71	--	--	0.19	--	--	0.10
	Aroclor 1254	mg/kg	--	--	0.11	0.073	--	--	0.20	--	--	0.054	--	--	0.072
	Aroclor 1260	mg/kg	--	--	< 0.017 U	< 0.017 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U
	Aroclor 1262	mg/kg	--	--	< 0.017 U	< 0.017 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U
	Aroclor 1268	mg/kg	--	--	< 0.017 U	< 0.017 U	--	--	< 0.018 U	--	--	< 0.018 U	--	--	< 0.019 U
	PCBs	mg/kg	50	--	0.45	0.303	--	--	0.91	--	--	0.244	--	--	0.172
Metals	Arsenic	mg/kg	--	100	3.6	3.3	--	--	4.4	--	--	4.0	--	--	7.5
	Barium	mg/kg	--	2000	34	36	--	--	42	--	--	32 T	--	--	73
	Beryllium	mg/kg	--	--	0.20 J	0.16 J	--	--	0.21 J	--	--	0.17 J	--	--	0.44
	Cadmium	mg/kg	--	20	0.083 J	0.069 J	--	--	0.095 J	--	--	0.082 J	--	--	0.098 J
	Chromium (III+VI)	mg/kg	--	100	5.6	5.0	--	--	5.9	--	--	4.7 T	--	--	13
	Chromium, Hexavalent	mg/kg	--	--	< 0.43 U	< 0.41 U	--	--	< 0.45 U	--	--	< 0.42 U	--	--	< 0.48 U
	Copper	mg/kg	--	--	15	15	--	--	18	--	--	15	--	--	43
	Cyanide Total	mg/kg	--	--	< 0.48 U	< 0.48 U	--	--	1.5	--	--	< 0.38 U	--	--	< 0.49 U
	Lead	mg/kg	--	100	6.4	5.3	--	--	12	--	--	7.0 T	--	--	28
	Manganese	mg/kg	--	--	300	390	--	--	320	--	--	310	--	--	430
	Mercury	mg/kg	--	4	0.023 J	< 0.028 U	--	--	0.043	--	--	< 0.034 U	--	--	0.075
	Nickel	mg/kg	--	--	11	10	--	--	12	--	--	9.8	--	--	20
	Selenium	mg/kg	--	20	0.77 J	< 0.62 U	--	--	0.67 J	--	--	0.66 J	--	--	< 1.1 U
	Silver	mg/kg	--	100	< 0.43 U	< 0.31 U	--	--	< 0.36 U	--	--	< 0.35 U	--	--	< 0.55 U
	Zinc	mg/kg	--	--	39	37	--	--	46	--	--	43 T	--	--	80
SVOCs	1,4-Dioxane	mg/kg	--	--	< 0.069 U	< 0.068 U	--	--	< 0.073 U	--	--	< 0.069 U	--	--	< 0.077 U
	2,4,5-Trichlorophenol	mg/kg	--	8000	< 0.034 U	< 0.034 U	--	--	< 0.036 U	--	--	< 0.034 U	--	--	< 0.038 U
	2,4,6-Trichlorophenol	mg/kg	--	40	< 0.034 U	< 0.034 U	--	--	< 0.036 U	--	--	< 0.034 U	--	--	< 0.038 U
	2,4-Dinitrotoluene	mg/kg	--	2.6	< 0.034 U	< 0.034 U	--	--	< 0.036 U	--	--	< 0.034 U	--	--	< 0.038 U
	2-Methylphenol	mg/kg	--	4000	< 0.034 U	< 0.034 U	--	--	< 0.036 U	--	--	< 0.034 U	--	--	< 0.038 U
	4-methylphenol	mg/kg	--	4000	< 0.034 U	< 0.034 U	--	--	< 0.036 U	--	--	< 0.034 U	--	--	< 0.038 U
	Acenaphthene	mg/kg	--	--	< 0.0069 U	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	0.0051 J
	Acenaphthylene	mg/kg	--	--	0.0054 J	0.0051 J	--	--	0.056	--	--	0.013	--	--	0.075
	Anthracene	mg/kg	--	--	0.0030 J	0.0031 J	--	--	0.031	--	--	0.0074	--	--	0.068
	Benz(a)anthracene	mg/kg	--	--	0.0041 J	0.0040 J	--	--	0.043	--	--	0.010	--	--	0.20
	Benzo(a)pyrene (BaP)	mg/kg	--	--	0.0052 J	0.0053 J	--	--	0.060	--	--	0.013	--	--	0.18
	Benzo(b)fluoranthene	mg/kg	--	--	0.0079	0.0067 J	--	--	0.079	--	--	0.016	--	--	0.25
	Benzo(g,h,i)perylene	mg/kg	--	--	0.0067 J	0.0064 J	--	--	0.079	--	--	0.019	--	--	0.17
	Benzo(k)fluoranthene	mg/kg	--	--	0.0029 J	0.0030 J	--	--	0.030	--	--	0.0055 J	--	--	0.077
	Chrysene	mg/kg	--	--	0.0058 J	0.0058 J	--	--	0.059	--	--	0.013	--	--	0.22
	Dibenz(a,h)anthracene	mg/kg	--	--	< 0.0069 U	< 0.0068 U	--	--	0.015	--	--	< 0.0070 U	--	--	0.047
	Dibenzofuran	mg/kg	--	--	< 0.034 U	< 0.034 U	--	--	< 0.036 U	--	--	< 0.034 U	--	--	< 0.038 U
	Fluoranthene	mg/kg	--	--	0.0078	0.0071	--	--	0.079	--	--	0.016	--	--	0.30
	Fluorene	mg/kg	--	--	< 0.0069 U	< 0.0068 U	--	--	0.0055 J	--	--	< 0.0070 U	--	--	< 0.0078 U
	Hexachlorobenzene	mg/kg	--	2.6	< 0.0069 U	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0078 U
	Hexachlorobutadiene	mg/kg	--	10	< 0.0069 U	< 0.0068 U	--	--	< 0.0073 U	--	--	< 0.0070 U	--	--	< 0.0078 U
	Hexachloroethane	mg/kg	--	60	< 0.034 U	< 0.034 U	--	--	< 0.036 U	--	--	< 0.034 U	--	--	< 0.038 U
	Indeno (1,2,3-cd)pyrene	mg/kg	--	--	0.0064 J	0.0055 J	--	--	0.066	--	--	0.012	--	--	0.15
	Naphthalene	mg/kg	--	--	0.0015 J	0.0014 J	--	--	0.0098	--	--	0.0025 J	--	--	0.047
	Nitrobenzene	mg/kg	--	40	< 0.069 U	< 0.068 U	--	--	< 0.073 U	--	--	< 0.069 U	--	--	< 0.077 U
	Pentachlorophenol	mg/kg	--	2000	< 0.18 U	< 0.17 U	--	--	< 0.18 U	--	--	< 0.18 U	--	--	< 0.20 U
	Phenanthrene	mg/kg	--	--	0.0041 J	0.0037 J	--	--	0.027	--	--	0.0046 J	--	--	0.11
	Phenol	mg/kg	--	--	< 0.034 U	< 0.034 U	--	--	< 0.036 U	--	--	< 0.034 U	--	--	< 0.038 U
	Pyrene	mg/kg	--	--	0.0089	0.0076	--	--	0.091	--	--	0.020	--	--	0.32
	Pyridine	mg/kg	--	100	< 0.069 U	< 0.068 U	--	--	< 0.073 U	--	--	< 0.070 U	--	--	< 0.078 U
VOCs	1,1,1-Trichloroethane	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	1,1-Dichloroethane	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	1,1-Dichloroethene	mg/kg	--	14	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 UT	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	1,2-Dichloroethane	mg/kg	--	10	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	1,3-Dichlorobenzene	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	1,4-Dichlorobenzene	mg/kg	--	150	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	1,4-Dioxane	mg/kg	--	--	--	--	< 1.0 U	< 1.1 U	--	< 1.1 U	< 1.1 U	--	< 0.017 U	< 0.017 U	--
	1,2-Dichlorobenzene	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Acetone	mg/kg	--	--	--	--	< 0.021 U	< 0.022 U	--	< 0.021 U	< 0.021 U	--	< 0.0051 U	< 0.0052 U	--
	Benzene	mg/kg	--	10	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Carbon Tetrachloride	mg/kg	--	10	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Chlorobenzene	mg/kg	--	2000	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Chloroform	mg/kg	--	120	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	cis-1,2-Dichloroethene	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Dichloromethane	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0017 U	< 0.0017 U	--
	Ethylbenzene	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 UT	--	< 0.00085 U	< 0.00087 U	--
	Methyl Ethyl Ketone	mg/kg	--	4000	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.0043 U	< 0.0043 U	--
	Methyl-tert-butyl ether	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Tetrachloroethene	mg/kg	--	14	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Toluene	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	trans-1,2-Dichloroethene	mg/kg	--	--	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Trichloroethene	mg/kg	--	10	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 U	< 0.0053 U	--	0.00092	0.00044 J	--
	Vinyl chloride	mg/kg	--	4	--	--	< 0.0052 U	< 0.0054 U	--	< 0.0053 UT	< 0.0053 U	--	< 0.00085 U	< 0.00087 U	--
	Xylenes (Total)	mg/kg	--	--	--	--	< 0.010 U	< 0.011 U	--	< 0.011 U	< 0.011 UT	--	< 0.0017 U	< 0.0017 U	--

Notes:
B - Compound detected in method blank
H - Sample was received and analyzed past holding time.
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs

Concentrations detected above 20X RCRA Toxicity Characteristics are presented in grey. Metals above 20x RCRA Toxicity Characterisitics were accepted by a non-hazardous receiving facility shown in Appendix F.

PCB concentrations detected above New York State hazardous waste threshold (6 NYCRR Part 371.4 (e)) are presented in dark grey

TABLE 5
Summary of Analytical Results - Contact Water

Former Sperry Remingtion Site - North Portion
Elmira, New York

		Sample ID	IRM5A2-FRACK TANK 1	IRM5A2-FRACK TANK2
		Sample Date	10/26/2022	8/16/2023
			180-146944-1	180-161087-1
Chem Group	**Chemical**	**Units**		
PCBs	Arochlor 1016	µg/L	<0.40U	<0.38U
	Arochlor 1221	µg/L	<0.40U	<0.38U
	Arochlor 1232	µg/L	<0.40U	<0.38U
	Arochlor 1242	µg/L	<0.40U	<0.38U
	Arochlor 1248	µg/L	3.5	<0.38U
	Arochlor 1254	µg/L	1.2	<0.38U
	Arochlor 1260	µg/L	<0.40U	<0.38U
	Arochlor 1268	µg/L	<0.40U	<0.38U
	Arochlor 1262	µg/L	<0.40U	<0.38U
Flash Point	Flash Point	oF	>200	>200
Inorganics	Cyanide Total	mg/L	0.12	0.016
Sulphide	Sulphide	mg/L	<3.0U	<3.0U
pH	pH (Lab)	pH Units	8.1HF	7.9HF
Herbicides/ Pesticides	gamma-Chlordane	mg/L	<0.0050U	<0.0050U
	Endrin	mg/L	<0.00050U	<0.00050U
	g-BHC (Lindane)	mg/L	<0.00050U	<0.00050U
	Heptachlor	mg/L	<0.00050U	<0.00050U
	Heptachlor epoxide	mg/L	<0.00050U	<0.00050U
	Methoxychlor	mg/L	<0.00050U	<0.00050U
	Toxaphene	mg/L	<0.0050U	<0.040U
	2,4,5-TP (Silvex)	mg/L	<0.083U	<0.040U
	2,4-D (Dichlorophenoxyacetic Acid)	mg/L	<0.083U	<0.010U
SVOCs	1,4-dichlorobenzene	mg/L	<0.010U	<0.050U
	2,4,5-trichlorophenol	mg/L	<0.010U	<0.050U
	2,4,6-trichlorophenol	mg/L	<0.010U	<0.050U
	2,4-Dinitrotoluene	mg/L	<0.010U	<0.050U
	2-methylphenol	mg/L	<0.010U	<0.050U
	4-methylphenol	mg/L	<0.010U	<0.050U
	Hexachlorobenzene	mg/L	<0.0010U	<0.050U
	Hexachlorobutadiene	mg/L	<0.0010U	<0.050U
	Hexachloroethane	mg/L	<0.0020U	<0.050U
	Nitrobenzene	mg/L	<0.0010U	<0.050U
	Pentachlorophenol	mg/L	<0.020U	<0.25U
	Pyridine	mg/L	<0.010U	<0.10U
VOCs	1,1-dichloroethene	mg/L	<0.010U	<0.20U
	1,2-dichloroethane	mg/L	<0.010U	<0.20U
	Methyl Ethyl Ketone	mg/L	<0.050U	<1.0U
	Benzene	mg/L	<0.010U	<0.20U
	Carbon tetrachloride	mg/L	<0.010U	<0.20U
	Chlorobenzene	mg/L	<0.010U	<0.20U
	Chloroform	mg/L	<0.010U	<0.20U
	Trichloroethene	mg/L	<0.010U	<0.20U
	Tetrachloroethylene	mg/L	<0.010U	<0.20U
	Vinyl chloride	mg/L	<0.010U	<0.20U
Metals	Arsenic	mg/L	<0.075U	<0.10U
	Barium	mg/L	0.29 J	<2.0U
	Cadmium	mg/L	<0.020U	<0.050U
	Chromium (III+VI)	mg/L	<0.050U	<0.050U
	Lead	mg/L	<0.050U	<0.10U
	Mercury	mg/L	<0.00020U	<0.00020U
	Selenium	mg/L	<0.10U	<0.10U
	Silver	mg/L	<0.050U	<0.050U

Notes:
J - estimated value
U - non-detect
µg/L - Micrograms per liter
mg/L - Milligrams per liter
PCBs - polychlorinated biphenyls
VOCs - volatile organic compounds
SVOC - semi volatile organic compounds
Lab Method used: SW8082A - PCBs
Lab Method used: SW6010C/SW6010D - Metals,
SW7470A - Mercury
Lab Method used: SW8270D/8270E - SVOCs
Lab Method used: SW8260C/SW8260D - VOCs
Lab Method used: SW1010 - Flash Point
Lab Method used: SW9040C - pH
Lab Method used: SW9014 - Cyanide
Lab Method used: SW9034 - Sulfide
Lab Method used: SW8081B/SW8151A - Pesticides

Table 6A
Summary of End Point Sampling Results - PCBs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (6A) - Summary of End Point Sampling Results - PCBs (0-2 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	0.083	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.066	0.017	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	0.096	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.077	0.019	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	0.0244 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0073 J	0.01 J	0.0071 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	0.032 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.019	0.013 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	0.384	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.16	0.17	0.054	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	0.179	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.071	0.087	0.021	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	0.0432 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	0.019	0.0082 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH2-S10	SSHS-IRM5A2-A8PH2-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH2-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	0.057	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.01 J	0.024	0.023	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	0.046	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.034	0.012 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	0.031	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.019 P	0.012 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	0.042	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.031	0.011 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	0.0254	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.017 J	0.0084 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	0.0307	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.021	0.0097 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	0.084	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.028	0.039	0.017 J	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	0.0094	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0094 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	0.013	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.013 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	0.047	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.022	0.025	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	0.092	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.054	0.038	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	0.11	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.11	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	0.032	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.032	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	0.14	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.14	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	0.029	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	0.016 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	0.012	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	0.073	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.052	0.021	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	0.809	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.15 P	0.099 P	0.56	< 0.021 UT	< 0.021 UT
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	0.059	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.059	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	0.521	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.31	0.17	0.041	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	ND	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	0.0096	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.0096 J	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	ND	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	ND	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	0.161	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.12	0.041	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	0.044	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	0.044	< 0.025 U	< 0.025 U	< 0.025 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	ND	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	ND	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	ND	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.025 U
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	ND	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	0.047	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.027	0.02 J	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	0.031	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.031	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U

Notes
PCBs - Polychlorinated Biphenyls
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ND - Non Detect
Lab Method used: SW8082A - PCBs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray
Analyte concentrations detected above New York State Hazardous Waste Criteria are presented in black

TABLE (6B) - Summary of End Point Sampling Results - Metals (0-2 ft bgs)

									Metals											
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	
Protection of Groundwater											16	820	47	7.5		19	19		1720	
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	7900	0.88 J	8.7	120	0.47	0.91	1800	14	--	6.8	47	30000
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	3700	0.75 J	16	130	0.40	0.39 J	3100	11	--	5.6	42	27000
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	3500	0.47 J	13	110	0.37 J	0.30 J	3500	8.8	--	5.2	32	20000
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	5800	0.47 BJ	4.5	28	0.22 J	< 0.40 U	1000	6.4	--	3.9 J	13	10000
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	6200	0.38 BJ	4.8	44	0.25 J	0.075 J	4500	7.1	--	3.7 J	15	11000
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	6500	0.76 BJ	6.3	76	0.27 J	0.26 J	4600	9.3	--	4.3 J	29	12000
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	5600	0.45 BJ	4.7	50	0.23 J	0.14 J	11000	6.8	--	3.8 J	18	9900
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	6300	0.47 BJ	2.7	56	0.22 J	< 0.50 U	6100	6.6	--	4.2 J	9.3	10000
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	7300	0.50 BJ	3.3	62	0.25 J	< 0.50 U	1200	7.6	--	4.2 J	9.8	9500
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	8700	< 1.0 UT	4.3	91 T	0.34 J	0.099 J	6800 T	9.4	--	4.9 J	12	15000
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	8100	< 1.0 U	4.2	76	0.28 J	0.12 J	18000	8.9	--	5.3	19	15000
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	7600	< 1.1 U	5.0	74	0.31 J	0.13 J	16000	9.0	--	5.3	16	15000
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	8800	< 0.95 U	3.8	38	0.32 J	0.076 J	2200	9.3	--	4.8	12	15000
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	10000	0.38 J	8.6	92	0.51	0.25 J	6600	14	--	10	22	22000
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	7000	< 0.99 U	5.3	79	0.33 J	0.26 J	24000	9.0	--	5.1	28	13000
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	5700	< 1.0 U	6.1	51	0.26 J	0.21 J	45000	8.4	--	5.6	22	14000
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	8500	< 1.0 U	5.6	71	0.35 J	0.16 J	11000	11	--	5.6	26	15000
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	5800	< 0.87 U	3.4	33	0.21 J	0.15 J	33000	7.2	--	4.5	21	13000
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	6400	< 0.82 U	4.6	62	0.32 J	0.15 J	21000	7.8	--	5.6	11	12000
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	8300	0.68	14	140	0.48	0.54 J	2100	18	--	8.4	110	53000
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	8600	1.0	17	150	0.54	1.2	2100	17	--	8.3	77	37000
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	8700	0.67 J	16	120	0.55	1.2	4900	18	--	8.2	74	24000
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	9300	0.47 J	11	94	0.47	0.99	3300	17	--	8.6	54	21000
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	12000	< 1.1 U	14	130	0.63	1.1	6700	21	--	11	44	24000
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	8500	< 5.0 U	20	160	0.78 J	0.78 J	3600	17	--	8.7 J	54	25000
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	9400	< 0.69 U	12	87	0.52	0.98	3600	22	--	9.3	76 B	21000
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	11000	< 1.1 U	13	120	0.65	1.1	3800	23	--	10	120 B	24000
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	8100	0.27 J	12	92	0.49	0.76	3300	14	--	7.9	51 B	18000
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	6400	0.27 J	7.4	47	0.32	0.37 J	6800	8.5	--	5.7	27 B	13000
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	8200	0.34 J	9.2	59	0.37	0.48	2100	12	--	7.1	35 B	18000
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	6900	< 1.0 U	10	40	0.35 J	0.39 J	1700	10	--	7.2	29 B	17000
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	8400	< 0.87 U	14	210	0.48	2.0	4300	87	--	7.9	89	22000
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	7300	0.46 J	11	92	0.40	0.74	1900	18	--	7.3	340	24000
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	9800	< 0.97 U	11	85	0.41	2.5	3700	120	--	7.8	87	21000
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	11000	0.31 J	11	88	0.48	0.46	1600	13	--	7.4	41	18000
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	9600	0.34 JT	8.7	90	0.49	0.60	22000	15	--	7.6	57	26000
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	8600	0.32 J	15	110	0.47	0.63	2300	30	--	7.1	3600	19000
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	7400	< 1.0 U	9.8	68	0.38 J	1.5	2900	16	--	7.2	43	16000
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	8900	1.0	15	110	0.51	3.9	15000	24	--	8.5	56	27000
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	7900	< 1.2 U	13	97	0.43 J	0.79	1900	14	--	7.5	44	31000
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	4400	< 0.93 U	14	130	0.25 J	0.15 J	5900	11	--	4.5 J	130	17000
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	7700	< 1.1 U	12	110	0.28 J	1.6	5700	13	--	6.0	43	17000
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	7300	2.2	11	130	0.41 J	0.18 J	2000	9.5	--	5.5	31	13000
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	7200	< 0.77 U	6.4	94	0.27 J	0.17 J	1600	8.3	--	4.6	24	15000
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	7600	< 0.89 U	14	140	0.37	1.8	1800	11	--	5.5	41	25000
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	8700	< 0.94 U	8.1	100	0.34 J	0.33 J	2000	10	--	6.1	31	17000
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	8000	< 1.1 U	7.7	190	0.35 J	< 0.56 U	2000	9.4	--	5.3 J	24	15000
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	8000	0.90 J	34	240	0.47	1.2 J	13000	20	--	11	85	110000
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	9500	< 0.93 UT	6.4	110	0.13 J	< 0.46 U	860	10	--	6.6	15	18000
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	11000	< 1.0 U	6.0	78	0.43	< 0.50 U	950	11	--	7.5	11	18000
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	8600	< 0.93 U	6.0	140	0.35 J	< 0.46 U	2100	8.8	--	4.9	15	15000
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	8600	0.87 J	12	150	0.52	0.25 J	1900	12	--	6.2	36	15000
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	7700	2.1	15	620	0.55	1.0	3900	19	--	8.3	69	17000
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	7600	0.55 J	6.3	110	0.30 J	0.15 J	2000	10	--	3.8 J	20	12000
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	7100	1.6	13	290	0.47	2.0	16000	22	--	6.4	64	16000
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	6800	1.4	11	250	0.58	2.6	11000	14	--	6.3 J	260	13000
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	9500	1.0	11	160	0.53	1.1	7500	13	--	5.7	40	21000
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	9200	0.74 J	7.2	100	0.35 J	< 0.48 U	1200	9.3	--	4.8	29	17000
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	8000	0.83	9.3	82	0.44	0.26 J	2100	11	--	6.1	33	18000
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	9300	1.7	14	220	0.60	1.4	4000	18	--	6.9	76	18000
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	7500	0.36 J	3.6	120	0.31	< 0.35 U	340 J	7.9	--	2.9 J	16	12000
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	8900	0.54 J	5.6	140	0.38	0.096 J	500	9.8	--	4.0 J	23	13000
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	6900	1.2	9.9	100	0.40	0.48	1000	10	--	6.6	41	22000
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	5200	0.47 JT	5.4 T	47 T	0.24 JT	0.10 JT	20000 T	7.3 T	--	6.9 T	16 T	12000
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	7100	< 1.4 U	8.7	250	0.41 J	1.4	27000	15	--	6.2 J	56	17000
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	9500	< 1.1 UT	4.8	140	0.38 J	0.16 J	530	10	--	4.3 J	13	17000
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	9100	0.60 J	8.4	370	0.48	2.5	4900	23	< 5.1 U	7.4	61	19000
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	8400	< 0.91 U	7.5	180	0.37	0.54	2000	13	--	4.6	28	16000
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	8300	< 0.95 U	16	180	0.40	0.56	2300	12	--	5.1	32	18000
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	7800	8.7	26	1800	0.47	2.7	4200	38	< 5.0 U	9.1	460	86000
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	11000	< 0.94 U	3.2	110	0.39	0.080 J	1200	11	--	4.9	11	18000

TABLE (6B) - Summary of End Point Sampling Results - Metals (0-2 ft bgs)

									Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential									400		2000	0.81	310		180	180				10000
Protection of Groundwater									450		2000	0.73	130		4	8.3				2480
IRM Subsurface Action Level									1000			4			20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	110	1800	590	0.15	23	650	1.7	< 0.54 UT	< 540 U	< 2.2 U	18	310
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	88	900	150	0.12	190	440 J	1.5	< 0.45 U	64 J	0.36 J	12	130
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	72	960	120	0.18	17	450 J	1.4	< 0.51 U	62 J	< 2.0 U	12	130
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	10	1500	210	0.073	10	410	0.37 J	< 0.40 U	< 400 U	< 1.6 U	8.2	41
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	23	2100	340	0.12	9.3	520	< 1.0 U	< 0.50 U	< 500 U	< 2.0 U	11	45
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	140	2600	240	0.31	11	540	0.58 J	< 0.49 U	< 490 U	< 2.0 U	12	140
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	51	2900	290	0.18	9.9	480	< 0.90 U	< 0.45 U	< 450 U	< 1.8 U	9.4	55
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	14	2500	240	0.051	8.8	420 J	< 1.0 U	< 0.50 U	< 500 U	< 2.0 U	12	38
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	20	1500	210	0.051	9.3	400 J	< 1.0 U	< 0.50 U	< 500 U	< 2.0 U	11	37
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	15	2900	330	0.025 J	12	550	< 1.0 U	< 0.50 U	110 J	< 2.0 U	12	52
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	17	4900	430	0.047	13	500	< 1.0 U	< 0.50 U	84 J	< 2.0 U	12	59
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	16	5200	460	0.035	13	570	< 1.1 U	< 0.53 U	94 J	< 2.1 U	11	55
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	9.3	2400	210	0.10	12	420 J	< 0.95 U	< 0.47 U	91 J	< 1.9 U	13	48
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	42	2600	810	0.12	15	650	< 1.0 U	< 0.51 U	170 J	< 2.0 U	18	80
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	73	3200	280	0.95	15	590	< 0.99 U	< 0.49 U	230 J	< 2.0 U	12	94
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	47	6500	340	0.036	13	640	0.58 J	< 0.52 U	85 J	< 2.1 U	11	69
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	36	3300	390	0.069	14	590	< 1.0 U	< 0.50 U	73 J	< 2.0 U	13	62
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	9.0	4700	320	0.062	12	480	< 0.87 U	< 0.43 U	58 J	< 1.7 U	8.2	53
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	14	2400	330	< 0.030 U	12	660	< 0.82 U	< 0.41 U	100 J	< 1.6 U	8.3	38
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	120	1600	560	0.27	33	470	0.64 J	< 0.34 U	61 J	< 6.8 U	17	270
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	100	1600	460	0.065	29	550	0.94 J	< 0.52 U	71 J	< 2.1 U	18	250
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	120	2100	540	0.11	33	710	0.77 J	< 0.49 U	61 J	< 2.0 U	24	360
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	77	2400	470	0.20	26	750	0.55 J	< 0.54 U	< 540 U	< 2.2 U	17	380
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	77	3600	620	0.078	26	1200	0.85 J	< 0.56 U	< 560 U	< 2.2 U	22	400
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	50	1900 J	450	0.11	22	840 J	3.1 J	< 2.5 U	< 2500 U	< 10 U	27	180
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	80	2500	540	0.28	24	700	0.39 J	< 0.34 U	61 J	< 1.4 U	19	570
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	83	2900	570 B	0.27	24	1000	0.80 J	< 0.54 U	< 540 U	< 2.2 U	21	800
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	71	2100	440 B	2.7	20	550	0.59 J	< 0.40 U	40 J	< 1.6 U	16	300
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	100	3800	380 B	0.45	14	460	< 0.81 U	< 0.40 U	< 400 U	< 1.6 U	11	65
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	31	2600	460 B	0.14	19	530	< 0.92 U	< 0.46 U	< 460 U	0.26 BJ	15	130
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	17	2400	370 B	< 0.035 U	20	540	< 1.0 U	< 0.51 U	< 510 U	< 2.0 U	13	96
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	200	1800	540	0.12	51	700	1.1	0.14 J	67 J	< 1.7 U	36	690
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	91	1500	560	0.047	120	440 J	0.54 J	< 0.47 U	54 J	< 1.9 U	16	220
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	110	1600	500	0.070	70	530	0.66 J	< 0.49 U	52 J	< 1.9 U	16	1100
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	23	2100	480	0.056	25	710	0.77 J	< 0.43 U	< 430 U	0.38 J	18	74
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	72	3700	820	0.094	22	690	< 1.1 UT	< 0.53 U	70 J	0.41 J	21	230
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	130	1600	410	0.061	43	460	0.49 J	0.24 J	81 J	< 1.9 U	18	240
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	41	1800	460	0.034	23	730	< 1.0 U	< 0.51 U	68 J	0.29 J	14	450
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	350	3100	630	0.22	21	990	0.52 J	< 0.46 U	67 J	< 1.9 U	17	1200
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	94	1800	530	0.085	17	450 J	< 1.2 U	0.24 J	< 580 U	< 2.3 U	16	750
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	110	1100	260	0.16	17	550	0.58 J	0.19 J	340 J	< 1.9 U	15	230
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	220	3100	450	0.19	17	880	< 1.1 U	0.18 J	65 J	< 2.2 U	16	2000
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	230	1100	550	0.13	14	660	2.1	< 2.6 U	100 J	0.89 J	17	480
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	68	1700	370	0.10 B	12	960	< 0.77 U	0.11 J	61 J	< 1.5 U	13	410
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	200	1500	400	0.16 B	14	1100	< 0.89 U	0.30 J	80 J	0.58 J	16	650
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	150	1900	420	0.14 B	15	620	< 0.94 U	0.14 J	60 J	< 1.9 U	15	600
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	57	1600	980	0.082	11	370 J	< 1.1 U	0.14 J	< 560 U	< 2.3 U	13	210
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	340	2300	1100	0.22	37 J	2500 J	< 12 U	< 1.1 U	120 J	< 2.3 U	21 J	1500
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	28 T	2000	500	0.069	14	320 J	< 0.93 U	0.15 J	< 460 U	< 1.9 U	18	81
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	15	2100	550	0.086	12	440 J	< 1.0 U	0.13 J	< 500 U	< 2.0 U	17	94
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	69	1500	680	0.067	9.9	320 J	< 0.93 U	0.14 J	< 460 U	< 1.9 U	14	73
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	170	1100	440	0.076	15	530 J	1.2	< 0.56 U	99 J	0.78 J	34	140
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	2600	990	370	0.18	16	860	1.9	< 0.61 U	880	1.0 J	32	770
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	88	1200	380	0.070	9.3	360 J	< 0.88 U	< 0.44 U	47 J	0.62 J	19	100
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	1100	6300	460	1.1	16	920	2.7	< 0.56 U	91 J	0.50 J	17	850
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	460	1400	370	0.73	17	960	2.2	< 0.67 U	98 J	0.47 J	16	1100
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	300	2100	440	0.19	16	1100	1.3	< 0.51 U	110 J	0.82 J	18	420
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	57	1800	430	0.086	13	690	0.88 J	< 0.48 U	< 480 U	0.64 J	14	90
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	95	1600	430	0.16	14	480	0.86	< 0.75 U	46 J	0.57 J	16	100
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	450	1400	450	0.27	22	790	1.8	< 0.60 U	96 J	0.57 J	23	440
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	63	1200	300	0.048	8.8	280 J	0.67 J	< 0.70 U	< 350 U	0.34 J	14	58
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	140	1400	330	0.059	12	400 J	0.89 J	< 0.46 U	47 J	0.47 J	16	85
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	200	1200	360	0.24	15	390 J	1.1	< 0.42 U	54 J	0.49 J	15	250
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	21 T	2600 T	420	0.087	11 T	430 JT	< 0.99 UT	< 0.50 UT	150 JT	< 2.0 UT	9.8 T	66 T
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	340	5000	500	0.29 T	21	1000	1.8	< 0.71 U	82 J	< 2.9 U	16	740
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	46 T	1400	640	0.043	10	390 J	< 1.1 U	< 0.53 U	< 530 U	< 2.1 U	16	92 T
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	240	2100	510	0.26	19	760	1.5	< 0.53 U	75 J	< 2.1 U	19	1600
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	130	1500	330	0.30	13	500	0.57 J	< 0.46 U	< 460 U	< 1.8 U	15	380
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	140	1500	660	0.37	13	600	0.54 J	< 0.47 U	< 470 U	< 1.9 U	16	280
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	38000	1600	770	0.92	32	860	1.6	17	140 J	< 11 U	25	2600
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	21	1800	470	0.065	15	730	0.49 J	< 0.47 U	< 470 U	< 1.9 U	17	86

TABLE (6B) - Summary of End Point Sampling Results - Metals (0-2 ft bgs)									Metals										
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	
Protection of Groundwater											16	820	47	7.5		19	19		1720	
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	5400	< 1.3 U	7.3	61	0.65	0.23 J	1600	11	--	5.8 J	35	6700
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	8900	0.29 J	6.3	120	0.47	0.51	2800	13	--	5.5	40	14000
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	8200	< 1.4 U	12	210	0.48 J	0.59 J	3800	13	--	5.7 J	26	31000
SSHS-IRM5A2-A8PH7-SCV15A	SSHS-IRM5A2-A8PH7-SCV15A	4/1/2024	0 - 2 ft	857.214	--	--	1801716851	ADDENDUM 8	8100	0.32 J	3.8	130	0.29 J	< 0.49 U	510	7.8	--	4.4 J	12	13000
SSHS-IRM5A2-A8PH7-SCV15C	SSHS-IRM5A2-A8PH7-SCV15C	4/1/2024	0 - 2 ft	856.987	--	--	1801716851	ADDENDUM 8	9700	< 1.1 U	5.1	51	0.31 J	< 0.56 U	460 J	10	--	4.9 J	16	16000
SSHS-IRM5A2-A8PH7-SCV15D	SSHS-IRM5A2-A8PH7-SCV15D	4/1/2024	0 - 2 ft	854.965	--	--	1801716851	ADDENDUM 8	10000	< 1.1 U	6.7	44	0.38 J	< 0.53 U	400 J	11	--	5.7	19	18000
SSHS-IRM5A2-A8PH7-SCV15E	SSHS-IRM5A2-A8PH7-SCV15E	4/1/2024	0 - 2 ft	855.008	--	--	1801716851	ADDENDUM 8	8300	< 1.0 U	5.1	40	0.31 J	< 0.52 U	410 J	9.1	--	5.3	19	17000
SSHS-IRM5A2-A8PH7-SCV9A	SSHS-IRM5A2-A8PH7-SCV9A	4/10/2024	0 - 2 ft	856.297	858.08	1.78	1801721831	ADDENDUM 8	7800	< 1.1 U	9.1	240	0.47	0.66	3400	12	--	5.6	86	18000
SSHS-IRM5A2-A8PH7-SCV9B	SSHS-IRM5A2-A8PH7-SCV9B	4/10/2024	0 - 2 ft	856.368	--	--	1801721831	ADDENDUM 8	6700	< 0.87 U	11	180	0.50	1.5	4900	11	--	6.9	45	31000
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-A8PH7-SCV9C	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	8800	< 0.99 U	6.3	98	0.39 J	0.53	1700	10	--	5.0	21	15000
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	7900	< 0.80 U	7.7	130	0.37	4.0	3700	16	--	5.2	37	20000
SSHS-IRM5A2-A8PH7-SCV9D	SSHS-IRM5A2-A8PH7-SCV9D	4/10/2024	0 - 2 ft	856.223	--	--	1801721831	ADDENDUM 8	8200	< 0.91 U	11	100	0.39	0.33 J	1900	9.3	--	3.8 J	21	14000
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	5200	0.51 J	7.6	94	0.44	0.79	4300	10	--	6.0	36	17000
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	9300	0.39 J	4.2	150	0.40	0.40 J	1800	11	--	6.7	17	16000
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	9100	0.46 J	7.5	110	0.48	0.87	1800	12	--	7.7	42	21000
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	6900	0.58 J	11	91	0.82	0.29 J	3000	11	--	9.7	46	8300
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	9500	0.42 JT	6.3	150	0.47	0.47 J	12000 T	12	--	12	24	18000

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (6B) - Summary of End Point Sampling Results - Metals (0-2 ft bgs)

									Lead mg/kg	**Magnesium** mg/kg	**Manganese** mg/kg	**Mercury** mg/kg	**Nickel** mg/kg	**Potassium** mg/kg	**Selenium** mg/kg	**Silver** mg/kg	**Sodium** mg/kg	**Thallium** mg/kg	**Vanadium** mg/kg	**Zinc** mg/kg
Restricted - Residential									400		2000	0.81	310		180	180				10000
Protection of Groundwater									450		2000	0.73	130		4	8.3				2480
IRM Subsurface Action Level									1000			4			20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	67	500 J	97	0.19	12	460 J	< 1.3 U	< 0.64 U	78 J	< 2.6 U	21	120
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	90	1500	350	0.14	14	750	0.76 J	< 0.43 U	57 J	< 1.7 U	18	190
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	160	1500	660	0.16	14	900	1.5	< 0.68 U	< 680 U	< 2.7 U	16	460
SSHS-IRM5A2-A8PH7-SCV15A	SSHS-IRM5A2-A8PH7-SCV15A	4/1/2024	0 - 2 ft	857.214	--	--	1801716851	ADDENDUM 8	20	1200	810	0.051	8.4	310 J	< 0.97 U	< 0.49 U	< 490 U	< 1.9 U	12	74
SSHS-IRM5A2-A8PH7-SCV15C	SSHS-IRM5A2-A8PH7-SCV15C	4/1/2024	0 - 2 ft	856.987	--	--	1801716851	ADDENDUM 8	9.5 J	2100	170	0.031 J	13	370 J	< 1.1 U	< 0.56 U	< 560 U	< 2.2 U	14	58
SSHS-IRM5A2-A8PH7-SCV15D	SSHS-IRM5A2-A8PH7-SCV15D	4/1/2024	0 - 2 ft	854.965	--	--	1801716851	ADDENDUM 8	11	2300	200	0.025 J	15	390 J	< 1.1 U	< 0.53 U	< 530 U	< 2.1 U	16	55
SSHS-IRM5A2-A8PH7-SCV15E	SSHS-IRM5A2-A8PH7-SCV15E	4/1/2024	0 - 2 ft	855.008	--	--	1801716851	ADDENDUM 8	12	2100	290	0.024 J	13	340 J	< 1.0 U	< 0.52 U	< 520 U	< 2.1 U	14	91
SSHS-IRM5A2-A8PH7-SCV9A	SSHS-IRM5A2-A8PH7-SCV9A	4/10/2024	0 - 2 ft	856.297	858.08	1.78	1801721831	ADDENDUM 8	320	1300	500	0.26	15	800	1.6	< 0.56 U	77 J	< 2.2 U	17	620
SSHS-IRM5A2-A8PH7-SCV9B	SSHS-IRM5A2-A8PH7-SCV9B	4/10/2024	0 - 2 ft	856.368	--	--	1801721831	ADDENDUM 8	180	1100	470	0.14	18	790	2.2	< 0.43 U	88 J	< 1.7 U	18	320
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-A8PH7-SCV9C	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	49	1500	460	0.077	12	700	0.81 J	< 0.50 U	54 J	< 2.0 U	15	87
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	380	1500	340	0.12	19	830	1.8	< 0.40 U	59 J	< 1.6 U	14	270
SSHS-IRM5A2-A8PH7-SCV9D	SSHS-IRM5A2-A8PH7-SCV9D	4/10/2024	0 - 2 ft	856.223	--	--	1801721831	ADDENDUM 8	39	1200	370	0.11	10	590	1.2	< 0.45 U	51 J	< 1.8 U	15	85
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	130	960	280	0.066	18	560	1.4	< 0.49 UT	110 J	< 2.0 U	14	260
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	27	1800	1100	0.026 J	14	540	1.2	< 0.50 UT	< 500 U	< 2.0 U	15	91
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	90	2000	590	0.081	24	660	1.1	< 0.43 UT	< 430 U	< 1.7 U	17	570
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	250	380 J	170	0.12	19	480 J	< 1.3 U	< 0.67 UT	220 J	< 2.7 U	25	130
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	66	5400 T	1200	0.13	15	610	1.6	< 0.50 UT	83 J	< 2.0 U	20	91 T

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measu
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	1.731	< 0.081 U	0.059 J	< 0.81 U	0.038 J	< 0.81 U	< 0.4 U	< 0.81 U	0.17	0.16	0.2	0.077 J
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	1.947 J	< 0.35 U	0.2 J	< 0.35 U	0.032 J	< 0.14 UT	0.019 J	< 0.35 UT	0.13	0.1	0.21	0.061
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	2.14 J	< 0.35 U	0.22 J	0.026 J	0.047 J	< 0.14 UT	0.024 J	< 0.35 UT	0.13	0.11	0.23	0.065
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	0.288	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.034 J	0.024 J	0.035	0.012 J
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	1.0625 J	< 0.35 U	0.011 J	< 0.35 U	0.011 J	< 0.14 U	< 0.35 U	< 0.35 U	0.096	0.09	0.14	0.049
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	0.657	0.011 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.078	0.072	0.092	0.034 J
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	0.1126	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.016 J	0.01 J	0.015 J	0.0075 J
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	0.261	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.029 J	0.025 J	0.032 J	0.013 J
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	1.3396 J	< 0.37 U	0.013 J	< 0.37 U	0.02 J	< 0.15 U	< 0.37 U	< 0.37 U	0.12	0.12	0.15	0.05
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	0.0305	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.013 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	1.14 J	< 0.37 U	0.035 J	< 0.37 U	0.015 J	< 0.15 U	< 0.37 U	< 0.37 U	0.093	0.11	0.16	0.06
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	4.321 J	0.011 J	0.11 J	< 0.35 U	0.11 J	< 0.14 U	< 0.35 U	< 0.35 U	0.4	0.39	0.48	0.2
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	0.1533	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.019 J	0.012 J	0.019 J	0.0083 J
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	0.518	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.051	0.046	0.064	0.031 J
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	0.046	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.012 J	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	0.148	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.019 J	0.016 J	0.022 J	0.01 J
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	4.21	< 0.072 U	0.34	< 0.72 U	0.2	< 0.72 U	< 0.35 U	< 0.72 U	0.29	0.36	0.48	0.19
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	3.65	< 0.072 U	0.24	< 0.72 U	0.13	< 0.72 U	< 0.35 U	< 0.72 U	0.26	0.3	0.4	0.17
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	1.241	< 0.08 U	0.053 J	< 0.8 U	0.037 J	< 0.8 U	< 0.39 U	< 0.8 U	0.1	0.11	0.16	0.065 J
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	6.03	< 0.079 U	0.18	< 0.79 U	0.15	< 0.79 U	< 0.39 U	< 0.79 U	0.62	0.66	0.68	0.29
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	5.762	< 0.083 U	0.19	< 0.83 U	0.14	< 0.83 U	< 0.41 U	< 0.83 U	0.46	0.54	0.68	0.33
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	1.402	< 0.077 U	0.026 J	< 0.77 U	0.045 J	< 0.77 U	< 0.38 U	0.054 J	0.1	0.089	0.11	0.042 J
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	1.199	< 0.077 U	0.051 J	< 0.77 U	0.13	< 0.77 U	< 0.38 U	< 0.77 U	0.088	0.096	0.12	0.035 J
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	1.367	< 0.077 U	0.044 J	< 0.77 U	0.35	< 0.77 U	< 0.38 U	< 0.77 U	0.077	0.086	0.12	0.04 J
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	0.966	< 0.074 U	0.033 J	< 0.74 U	0.14	< 0.74 U	< 0.36 U	< 0.74 U	0.076	0.089	0.096	0.048 J
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	1.879	< 0.073 U	0.05 J	< 0.73 U	0.088	< 0.73 U	< 0.36 U	< 0.73 U	0.16	0.19	0.18	0.096
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	0.135	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	0.035 J	< 0.073 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	3.561	< 0.081 U	0.13	< 0.81 U	0.075 J	< 0.81 U	< 0.4 U	< 0.81 U	0.27	0.34	0.4	0.24
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	2.781	< 0.075 U	0.16	< 0.75 U	0.078	< 0.75 U	< 0.37 U	< 0.75 U	0.23	0.26	0.37	0.096
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	3.556	< 0.079 U	0.17	< 0.79 U	0.094	< 0.79 U	< 0.39 U	< 0.79 U	0.28	0.35	0.5	0.14
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	0.391	< 0.076 U	0.02 J	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	0.038 J	0.045 J	0.052 J	0.034 J
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	1.514	< 0.071 U	0.036 J	< 0.71 U	0.027 J	< 0.71 U	< 0.35 U	< 0.71 U	0.098	0.13	0.22	0.096
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	2.387	< 0.07 U	0.12	< 0.7 U	0.065 J	< 0.7 U	< 0.34 U	< 0.7 U	0.18	0.22	0.33	0.085
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	2.087	< 0.07 U	0.077	< 0.7 U	0.052 J	< 0.7 U	< 0.34 U	< 0.7 U	0.16	0.17	0.22	0.1
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	6.917	< 0.073 U	0.3	< 0.73 U	0.2	< 0.73 U	< 0.36 U	< 0.73 U	0.6	0.73	0.86	0.42
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	1.52	< 0.078 U	0.06 J	< 0.78 U	0.036 J	< 0.78 U	< 0.39 U	< 0.78 U	0.13	0.15	0.23	0.1
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	1.44	< 0.079 U	0.069 J	< 0.79 U	0.043 J	< 0.79 U	< 0.39 U	< 0.79 U	0.13	0.14	0.18	0.083
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	14.643	0.053 J	0.84	< 0.86 U	0.44	< 0.86 U	< 0.42 U	< 0.86 U	1.3	1.4	1.7	0.8
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	0.174	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.4 U	< 0.82 U	< 0.082 U	< 0.082 U	0.044 J	< 0.082 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	2.198	< 0.069 U	0.07	< 0.69 U	0.054 J	< 0.69 U	< 0.34 U	< 0.69 U	0.2	0.21	0.26	0.11
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	3.33	< 0.073 U	0.12	< 0.73 U	0.084	< 0.73 U	< 0.36 U	< 0.73 U	0.27	0.31	0.43	0.16
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	2.036	< 0.074 U	0.098	< 0.74 U	0.057 J	< 0.74 U	< 0.37 U	< 0.74 U	0.16	0.18	0.24	0.098
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	1.144	< 0.086 U	0.025 J	< 0.86 U	0.024 J	< 0.86 U	< 0.42 U	< 0.86 U	0.12	0.12	0.14	0.076 J
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	116.19	0.35	7.4	< 1.7 U	4.5	< 1.7 U	< 0.84 U	< 1.7 U	8.3	10	13	4.4
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	4.22	< 0.07 U	0.12	< 0.7 U	0.053 J	< 0.7 U	< 0.34 U	< 0.7 U	0.42	0.43	0.57	0.19
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	0.329	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	0.048 J	0.042 J	0.047 J	< 0.079 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	1.074	< 0.086 U	0.035 J	< 0.86 U	0.022 J	< 0.86 U	< 0.42 U	< 0.86 U	0.083 J	0.1	0.11	0.059 J
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	2.384	< 0.093 U	0.048 J	< 0.93 U	0.039 J	< 0.93 U	< 0.46 U	0.075 J	0.2	0.2	0.3	0.084 J
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	7.659	< 0.091 U	0.26	< 0.91 U	0.13	< 0.91 U	< 0.45 U	0.96	0.73	0.78	1.1	0.34
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	2.58	< 0.078 U	0.06 J	< 0.78 U	0.038 J	< 0.78 U	< 0.39 U	< 0.78 U	0.24	0.21	0.3	0.13
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	17.434	0.053 J	0.44	< 0.95 U	0.44	< 0.95 U	< 0.47 U	0.11 J	1.4	1.3	1.7	0.54
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	12.175	0.042 J	0.47	< 0.93 U	0.33	< 0.93 U	< 0.46 U	< 0.93 U	1.1	1	1.5	0.34
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	374.71	0.61	13	< 0.93 U	10	< 0.93 U	0.22 J	< 0.93 U	31	30	39	14
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	2.9	< 0.078 U	0.12	< 0.78 U	0.07 J	< 0.78 U	< 0.38 U	< 0.78 U	0.25	0.26	0.3	0.13
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	2.059	< 0.078 U	0.11	< 0.78 U	0.054 J	< 0.78 U	< 0.38 U	< 0.78 U	0.16	0.15	0.23	0.089
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	15.293	0.032 J	0.71	< 0.99 U	0.35	< 0.99 U	< 0.49 U	< 0.99 U	1.2	1.4	1.7	0.68
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	0.473	< 0.083 U	0.033 J	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	0.042 J	0.049 J	0.064 J	< 0.083 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	0.559	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	0.057 J	0.051 J	0.08	0.038 J
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	37.3	< 0.09 U	1.5	< 0.9 U	0.73	< 0.9 U	< 0.44 U	< 0.9 U	3.3	3.4	4.6	1.4
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	5.98	< 0.092 U	0.066 J	< 0.92 U	0.089 J	< 0.92 U	< 0.45 U	< 0.92 U	0.45	0.55	0.71	0.35
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	7.717	0.076 J	0.11	< 1 U	0.24	< 1 U	< 0.51 U	< 1 U	0.68	0.66	0.91	0.33
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	1.004	< 0.083 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	0.093	0.097	0.13	0.066 J
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	3.07	< 0.085 U	0.035 J	< 0.85 U	0.05 J	< 0.85 U	< 0.42 U	< 0.85 U	0.25	0.3	0.39	0.15
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	0.789	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	0.067 J	0.079	0.11	0.04 J
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	0.26	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	0.038 J	0.052 J	< 0.079 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	3510	120	< 1.2 U	< 12 U	210	< 12 U	15	< 12 U	240	190	220	100
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	0.075	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	0.025 J	< 0.078 U
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	0.201	< 0.1 U	< 0.1 U	< 1 U	< 0.1 U	< 1 U	< 0.49 U	< 1 U	< 0.1 U	< 0.1 U	0.041 J	< 0.1 U
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	0.73	< 0.087 U	< 0.087 U	< 0.87 U	< 0.087 U	< 0.87 U	< 0.43 U	< 0.87 U	0.063 J	0.071 J	0.11	0.029 J
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	2.147	< 0.092 U	0.061 J	< 0.92 U	0.043 J	< 0.92 U	< 0.45 U	< 0.92 U	0.17	0.17	0.27	0.1

Table 6C
Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	0.14	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	0.077 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	0.065 J
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	0.058 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.014 J	< 0.35 UT	< 0.35 U	0.07 J
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	0.016 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	0.066 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	0.041 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	0.011 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	0.018 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	0.077 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	0.089 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	0.21 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.014 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	0.013 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	0.036 J	< 0.36 U	< 0.036 U	< 0.36 U	0.049 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	0.011 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	0.52	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.037 J	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	0.37	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.03 J	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	0.12	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	0.52	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.024 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	0.44	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.053 J	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	0.062 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	0.097	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	0.093	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	0.081	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	0.1	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.03 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	0.25	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	0.024 J	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	0.22	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.029 J	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	0.3	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.023 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	0.034 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	0.26	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	0.19	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	0.15	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	0.53	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.05 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	0.13	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	0.12	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	1.1	< 0.42 U	< 0.086 U	< 0.086 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	0.098	< 0.42 U	< 0.42 U	< 0.086 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	0.024 J	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	0.16	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	0.018 J	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	0.27	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.026 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	0.16	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	0.073 J	< 0.42 U	< 0.086 U	< 0.086 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.086 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	8.6	< 0.84 U	< 0.17 U	< 0.17 U	< 8.4 U	< 0.84 U	< 0.84 U	< 4.3 U	1.1	< 0.84 U	< 0.84 U	< 0.17 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	0.27	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	0.07 J	< 0.42 U	< 0.086 U	< 0.086 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.086 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	0.17	< 0.46 U	< 0.093 U	< 0.093 U	< 4.6 U	< 0.46 U	< 0.46 U	< 2.4 U	< 0.093 U	< 0.46 U	< 0.46 U	< 0.093 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	0.56	< 0.45 U	< 0.091 U	< 0.091 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	0.047 J	< 0.45 U	< 0.45 U	< 0.091 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	0.16	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.018 J	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	1.2	< 0.47 U	< 0.095 U	< 0.095 U	< 4.7 U	< 0.47 U	< 0.47 U	< 2.4 U	0.18	< 0.47 U	< 0.47 U	< 0.095 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	0.92	< 0.46 U	< 0.093 U	< 0.093 U	< 4.6 U	< 0.46 U	< 0.46 U	< 2.4 U	0.11	< 0.46 U	< 0.46 U	< 0.093 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	25	< 0.46 U	< 0.093 U	< 0.093 U	< 4.6 U	< 0.46 U	< 0.46 U	< 2.4 U	2.2	< 0.46 U	< 0.46 U	< 0.093 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	0.25	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	0.19	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.02 J	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	1.2	< 0.49 U	< 0.099 U	< 0.099 U	< 4.9 U	< 0.49 U	< 0.49 U	< 2.5 U	0.086 J	< 0.49 U	< 0.49 U	< 0.099 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	0.039 J	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	0.043 J	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	2.8	< 0.44 U	< 0.09 U	< 0.09 U	< 4.4 U	< 0.44 U	< 0.44 U	< 2.3 U	0.2	< 0.44 U	< 0.44 U	< 0.09 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	0.48	< 0.45 U	< 0.092 U	< 0.092 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	0.051 J	< 0.45 U	< 0.45 U	< 0.092 U
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	0.46	< 0.51 U	< 0.1 U	< 0.1 U	< 5.1 U	< 0.51 U	< 0.51 U	< 2.6 U	0.092 J	< 0.51 U	< 0.51 U	< 0.1 U
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	0.082 J	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	0.24	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.1 U	0.024 J	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	0.069 J	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	0.036 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	120	< 6.1 U	< 1.2 U	< 1.2 U	< 61 U	< 6.1 U	< 6.1 U	< 32 U	96	< 6.1 U	< 6.1 U	< 1.2 U
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	0.04 J	< 0.49 U	< 0.1 U	< 0.1 U	< 4.9 U	< 0.49 U	< 0.49 U	< 2.5 U	< 0.1 U	< 0.49 U	< 0.49 U	< 0.1 U
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	0.075 J	< 0.43 U	< 0.087 U	< 0.087 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.087 U
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	0.18	< 0.45 U	< 0.092 U	< 0.092 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.092 U	< 0.45 U	< 0.45 U	< 0.092 U

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	< 0.4 U	0.19	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.35 U	0.21 J	0.036	0.019 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.35 U	0.3 J	< 0.035 U	0.025 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	< 0.35 U	0.03 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	< 0.35 U	0.12 J	0.021 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	< 0.35 U	0.067 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	< 0.36 U	0.01 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.36 U	0.026 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.37 U	0.15 J	0.018 J	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	< 0.35 U	0.0081 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	< 0.37 U	0.11 J	0.02 J	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	< 0.35 U	0.41	0.055	0.025 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	< 0.36 U	0.018 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	< 0.36 U	0.06 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.042 J	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	< 0.34 U	0.01 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	< 0.35 U	0.02 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.35 U	0.4	0.12	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.35 U	0.38	0.084	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	< 0.39 U	0.13	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	< 0.39 U	0.65	0.14	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	< 0.41 U	0.64	0.097	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	< 0.38 U	0.15	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.38 U	0.12	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.38 U	0.11	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	< 0.36 U	0.11	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	< 0.36 U	0.18	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	< 0.4 U	0.37	0.058 J	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	< 0.37 U	0.27	0.061 J	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	< 0.39 U	0.38	0.094	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	< 0.37 U	0.048 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	< 0.35 U	0.13	0.062 J	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	< 0.34 U	0.23	0.045 J	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	< 0.34 U	0.21	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	< 0.36 U	0.74	0.14	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	< 0.39 U	0.19	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	< 0.39 U	0.16	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	< 0.42 U	1.6	0.28	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	< 0.4 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	< 0.34 U	0.23	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	< 0.36 U	0.36	0.069 J	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	< 0.37 U	0.22	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	< 0.42 U	0.14	< 0.086 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	< 0.84 U	11	2.4	0.41 J	< 0.17 U	< 0.84 U	< 0.84 U	< 0.84 U	< 0.84 U	< 0.84 U	< 4.3 U	< 0.84 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	< 0.34 U	0.41	0.064 J	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 0.39 U	0.047 J	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	< 0.42 U	0.11	< 0.086 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	< 0.46 U	0.24	< 0.093 U	< 0.46 U	< 0.093 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 2.4 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	< 0.45 U	0.86	0.17	< 0.45 U	< 0.091 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.45 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	< 0.39 U	0.27	0.054 J	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	< 0.47 U	1.6	0.33	< 0.47 U	< 0.095 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 2.4 U	< 0.47 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	< 0.46 U	1.3	0.24	< 0.46 U	< 0.093 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 2.4 U	0.93
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	< 0.46 U	37	8.7	0.75	< 0.093 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 2.4 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	< 0.38 U	0.31	0.056 J	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	< 0.38 U	0.24	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	< 0.49 U	1.6	0.25	< 0.49 U	< 0.099 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 2.5 U	< 0.49 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.41 U	0.057 J	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.39 U	0.057 J	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	< 0.44 U	4	0.57	< 0.44 U	< 0.09 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.44 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	< 0.45 U	0.55	0.1	< 0.45 U	< 0.092 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.45 U
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	< 0.51 U	0.77	0.14	< 0.51 U	< 0.1 U	< 0.51 U	< 0.51 U	< 0.51 U	< 0.51 U	< 0.51 UT	< 0.51 U	< 2.6 U	< 0.51 U
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	< 0.41 U	0.12	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 UT	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	< 0.42 U	0.27	0.066 J	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 UT	< 0.42 U	< 2.1 U	< 0.42 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	< 0.38 U	0.088	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	< 6.1 U	240	37	100	< 1.2 U	< 6.1 U	< 6.1 U	< 6.1 U	< 6.1 U	< 6.1 UT	< 6.1 U	< 32 U	< 6.1 U
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	< 0.49 U	< 0.1 U	< 0.1 U	< 0.49 U	< 0.1 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 UT	< 0.49 U	< 2.5 U	< 0.49 U
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	< 0.43 U	0.081 J	< 0.087 U	< 0.43 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 UT	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	< 0.45 U	0.23	< 0.092 U	< 0.45 U	< 0.092 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 UT	< 0.45 U	< 2.3 U	< 0.45 U

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.29	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.12	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 UT	0.21 J	0.021 J	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 UT	0.12	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 UT	0.23 J	0.02 J	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 UT	0.09	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.053 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.019 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.17 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.075	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	0.091 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.049	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.018 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.041 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.023 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	0.24 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.087	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	0.15 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.086	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	0.72	0.032 J	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.25	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.02 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.014 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.08 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.036	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.013 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.027 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.4	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.37	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.35	0.032 J	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.27	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.16	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.086	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.76	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.47	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.83	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	0.36	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.15	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.062 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.14	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.08	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.13	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.06 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.13	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.063 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.22	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.092	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.035 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.46	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.2	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.39	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.18	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.41	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.23	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.054 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.13	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.2	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	0.28	0.016 J	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	0.16	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	0.26	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	0.12	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.88	0.037 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.44	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.78 U	0.23	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.11	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.22	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.097	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.86 U	2.1	0.1	< 0.086 U	< 0.086 U	< 0.42 U	< 0.42 U	0.88	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	< 4 U	< 0.4 U	< 0.82 U	0.043 J	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 UT	< 0.4 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	0.32	0.02 J	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.12	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.44	0.019 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.21	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.74 U	0.26	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.13	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.86 U	0.2	< 0.086 U	< 0.086 U	< 0.086 U	< 0.42 U	< 0.42 U	0.058 J	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	< 8.4 U	< 0.84 U	< 1.7 U	16	0.74	< 0.17 U	< 0.17 U	< 0.84 U	< 0.84 U	7.2	< 0.84 U	< 0.84 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	0.8	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	0.22	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.074 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.86 U	0.15	< 0.086 U	< 0.086 U	< 0.086 U	< 0.42 U	< 0.42 U	0.065 J	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	< 4.6 U	< 0.46 U	< 0.93 U	0.36	< 0.093 U	< 0.093 U	< 0.093 U	< 0.46 U	< 0.46 U	0.16	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	< 4.5 U	< 0.45 U	< 0.91 U	1.2	< 0.091 U	< 0.091 U	< 0.091 U	< 0.45 U	< 0.45 U	0.49	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.78 U	0.42	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.15	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	< 4.7 U	< 0.47 U	< 0.95 U	2.7	0.1	< 0.095 U	< 0.095 U	< 0.47 U	< 0.47 U	0.95	< 0.47 U	< 0.47 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	< 4.6 U	< 0.46 U	< 0.93 U	1.9	0.093	< 0.093 U	< 0.093 U	< 0.46 U	< 0.46 U	0.73	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	< 4.6 U	< 0.46 U	< 0.93 U	59	1.6	< 0.093 U	< 0.093 U	< 0.46 U	< 0.46 U	19	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	0.38	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.18	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	0.33	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.14	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	< 4.9 U	< 0.49 U	< 0.99 U	2.4	0.071 J	< 0.099 U	< 0.099 U	< 0.49 U	< 0.49 U	0.88	< 0.49 U	< 0.49 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.088	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.089	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	< 4.4 U	< 0.44 U	< 0.9 U	5.7	0.15	< 0.09 U	< 0.09 U	< 0.44 U	< 0.44 U	2.3	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	< 4.5 U	< 0.45 U	< 0.92 U	1	< 0.092 U	< 0.092 U	< 0.092 U	< 0.45 U	< 0.45 U	0.38	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	< 5.1 U	< 0.51 U	< 1 U	1.2	0.089 J	< 0.1 U	< 0.1 U	< 0.51 U	< 0.51 U	0.4	< 0.51 U	< 0.51 U
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.13	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	0.071 J	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.85 U	0.37	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	0.21	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.76 U	0.081	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.057 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.042 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	< 61 U	< 6.1 U	< 12 U	520	130	< 1.2 U	< 1.2 U	< 6.1 U	< 6.1 U	110	< 6.1 U	< 6.1 U
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	< 4.9 U	< 0.49 U	< 1 U	0.03 J	< 0.1 U	< 0.1 U	< 0.1 U	< 0.49 U	< 0.49 U	< 0.1 U	< 0.49 U	< 0.49 U
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	< 4.3 U	< 0.43 U	< 0.87 U	0.08 J	< 0.087 U	< 0.087 U	< 0.087 U	< 0.43 U	< 0.43 U	0.06 J	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	< 4.5 U	< 0.45 U	< 0.92 U	0.25	< 0.092 U	< 0.092 U	< 0.092 U	< 0.45 U	< 0.45 U	0.14	< 0.45 U	< 0.45 U

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	< 0.4 U	< 0.4 U	0.019 J	< 0.4 U	0.034 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.053 J	< 0.35 U	0.29 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.073 J	< 0.35 U	0.32 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0095 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.016 J	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 UT	< 0.036 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 UT	< 0.036 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.0086 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 UT	< 0.037 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 UT	< 0.035 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	0.016 J	< 0.37 U	0.04 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 UT	< 0.037 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.02 J	< 0.35 U	0.053 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 UT	< 0.035 U
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 UT	< 0.036 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 UT	< 0.036 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 UT	< 0.034 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 UT	< 0.035 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.35 U	< 0.35 U	0.13	< 0.35 U	0.11	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.35 U	< 0.35 U	0.12	< 0.35 U	0.098	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	< 0.39 U	< 0.39 U	0.026 J	< 0.39 U	0.03 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	< 0.41 U	< 0.41 U	0.049 J	< 0.41 U	0.052 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	< 0.38 U	< 0.38 U	0.13	< 0.38 U	0.089	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.38 U	< 0.38 U	0.077	< 0.38 U	0.078	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.38 U	< 0.38 U	0.1	< 0.38 U	0.091	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	< 0.36 U	< 0.36 U	0.038 J	< 0.36 U	0.03 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	< 0.36 U	< 0.36 U	0.03 J	< 0.36 U	0.031 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	< 0.4 U	< 0.4 U	0.042 J	< 0.4 U	0.041 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	< 0.37 U	< 0.37 U	0.035 J	< 0.37 U	0.035 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	< 0.39 U	< 0.39 U	0.078 J	< 0.39 U	0.056 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	0.018 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	< 0.34 U	< 0.34 U	0.067 J	< 0.34 U	0.056 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	< 0.34 U	< 0.34 U	0.036 J	< 0.34 U	0.027 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	< 0.36 U	< 0.36 U	0.14	< 0.36 U	0.13	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	< 0.39 U	< 0.39 U	0.028 J	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	< 0.39 U	< 0.39 U	0.034 J	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	< 0.42 U	< 0.42 U	0.081 J	< 0.42 U	0.11	< 2.2 U	< 2.2 U	< 2.2 U	< 0.86 U	< 0.42 U	< 2.2 U	< 0.086 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	< 0.34 U	< 0.34 U	0.02 J	< 0.34 U	0.028 J	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	< 0.36 U	< 0.36 U	0.067 J	< 0.36 U	0.051 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	< 0.37 U	< 0.37 U	0.027 J	< 0.37 U	0.028 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	< 0.42 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.086 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.86 U	< 0.42 U	< 2.2 U	< 0.086 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	< 0.84 U	< 0.84 U	1.2	< 0.84 U	1.5	< 4.3 U	< 4.3 U	< 4.3 U	< 1.7 U	< 0.84 U	< 4.3 U	< 0.17 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	< 0.42 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.086 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.86 U	< 0.42 U	< 2.2 U	< 0.086 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	< 0.46 U	< 0.46 U	< 0.093 U	< 0.46 U	< 0.093 U	< 2.4 U	< 2.4 U	< 2.4 U	< 0.93 U	< 0.46 U	< 2.4 U	< 0.093 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	< 0.45 U	< 0.45 U	0.032 J	< 0.45 U	0.049 J	< 2.3 U	< 2.3 U	< 2.3 U	< 0.91 U	< 0.45 U	< 2.3 U	< 0.091 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	< 0.47 U	< 0.47 U	0.063 J	< 0.47 U	0.091 J	< 2.4 U	< 2.4 U	< 2.4 U	< 0.95 U	< 0.47 U	< 2.4 U	< 0.095 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	< 0.46 U	< 0.46 U	0.076 J	< 0.46 U	0.07 J	< 2.4 U	< 2.4 U	< 2.4 U	< 0.93 U	< 0.46 U	< 2.4 U	< 0.093 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	< 0.46 U	< 0.46 U	1.1	< 0.46 U	1.5	< 2.4 U	< 2.4 U	< 2.4 U	< 0.93 U	< 0.46 U	< 2.4 U	< 0.093 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	< 0.38 U	< 0.38 U	0.044 J	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	< 0.49 U	< 0.49 U	0.11	< 0.49 U	0.13	< 2.5 U	< 2.5 U	< 2.5 U	< 0.99 U	< 0.49 U	< 2.5 U	< 0.099 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	< 0.44 U	< 0.44 U	0.091	< 0.44 U	0.15	< 2.3 U	< 2.3 U	< 2.3 U	< 0.9 U	< 0.44 U	< 2.3 U	< 0.09 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	< 0.45 U	< 0.45 U	0.027 J	< 0.45 U	< 0.092 U	< 2.3 U	< 2.3 U	< 2.3 U	< 0.92 U	< 0.45 U	< 2.3 U	< 0.092 U
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	< 0.51 U	< 0.51 U	0.039 J	< 0.51 U	0.052 J	< 2.6 U	< 2.6 U	< 2.6 U	< 1 U	< 0.51 U	< 2.6 U	< 0.1 U
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.085 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.85 U	< 0.42 U	< 2.1 U	< 0.085 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	< 0.38 U	< 0.38 U	0.019 J	< 0.38 U	0.043 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	< 6.1 U	< 6.1 U	54	< 6.1 U	100	< 32 U	< 32 U	< 32 U	< 12 U	< 6.1 U	< 32 U	< 1.2 U
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	< 0.49 U	< 0.49 U	< 0.1 U	< 0.49 U	< 0.1 U	< 2.5 U	< 2.5 U	< 2.5 U	< 1 U	< 0.49 U	< 2.5 U	< 0.1 U
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	< 0.43 U	< 0.43 U	< 0.087 U	< 0.43 U	< 0.087 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.87 U	< 0.43 U	< 2.2 U	< 0.087 U
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	< 0.45 U	< 0.45 U	0.029 J	< 0.45 U	0.027 J	< 2.3 U	< 2.3 U	< 2.3 U	< 0.92 U	< 0.45 U	< 2.3 U	< 0.092 U

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A8PH6-S4	SSHS-IRM5A2-A8PH6-S4	1/12/2024	0 - 0.17 ft	855.551	--	--	1801681231	ADDENDUM 8	< 2.1 U	0.12	< 0.4 U	0.24	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.28 U	0.21 J	< 0.35 U	0.24 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.29 U	0.28 J	< 0.35 U	0.26 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	< 0.28 U	0.023 J	< 0.35 U	0.042 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	< 0.28 U	0.065 J	< 0.35 U	0.15 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	< 0.29 U	0.028 J	< 0.35 U	0.082 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	< 0.29 U	0.0081 J	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.29 U	0.018 J	< 0.36 U	0.036 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.3 U	0.089 J	< 0.37 U	0.21 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	0.0094 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	< 0.3 U	0.067 J	< 0.37 U	0.14 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	< 0.28 U	0.36	< 0.35 U	0.64	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	< 0.29 U	0.011 J	< 0.36 U	0.019 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	< 0.29 U	0.039 J	< 0.36 U	0.075 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	0.011 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 1.8 U	0.17	< 0.35 U	0.63	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 1.8 U	0.18	< 0.35 U	0.53	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	< 2 U	0.081	< 0.39 U	0.2	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	< 2 U	0.15	< 0.39 U	0.83	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	< 2.1 U	0.29	< 0.41 U	1	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	< 1.9 U	0.22	< 0.38 U	0.19	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 2 U	0.11	< 0.38 U	0.16	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 2 U	0.1	< 0.38 U	0.13	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	< 1.9 U	0.076	< 0.36 U	0.13	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	< 1.8 U	0.15	< 0.36 U	0.28	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 1.8 U	0.021 J	< 0.36 U	0.041 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	< 2.1 U	0.23	< 0.4 U	0.53	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	< 1.9 U	0.2	< 0.37 U	0.4	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	< 2 U	0.17	< 0.39 U	0.52	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	< 1.9 U	0.029 J	< 0.37 U	0.058 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	< 1.8 U	0.06 J	< 0.35 U	0.13	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	< 1.8 U	0.14	< 0.34 U	0.37	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	< 1.8 U	0.15	< 0.34 U	0.32	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	< 1.8 U	0.33	< 0.36 U	1.1	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	< 2 U	0.094	< 0.39 U	0.21	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	< 2 U	0.11	< 0.39 U	0.2	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	< 2.2 U	0.87	< 0.42 U	2.3	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	< 2.1 U	0.025 J	< 0.4 U	0.044 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	< 1.7 U	0.2	< 0.34 U	0.34	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	< 1.8 U	0.21	< 0.36 U	0.44	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	< 1.9 U	0.11	< 0.37 U	0.27	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	< 2.2 U	0.056 J	< 0.42 U	0.16	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	< 4.3 U	5.4	< 0.84 U	16	< 0.84 U	< 0.84 U	< 0.84 U	< 0.84 U	< 0.84 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	< 1.8 U	0.12	< 0.34 U	0.69	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 2 U	< 0.079 U	< 0.39 U	0.065 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	< 2.2 U	0.067 J	< 0.42 U	0.15	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	< 2.4 U	0.15	< 0.46 U	0.44	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	< 2.3 U	0.38	< 0.45 U	1.3	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	< 2 U	0.15	< 0.39 U	0.41	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	< 2.4 U	1.6	< 0.47 U	2.8	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	< 2.4 U	1.1	< 0.46 U	2.2	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	< 2.4 U	30	< 0.46 U	63	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	< 2 U	0.13	< 0.38 U	0.5	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	< 2 U	0.16	< 0.38 U	0.33	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	< 2.5 U	0.67	< 0.49 U	2.6	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 2.1 U	0.036 J	< 0.41 U	0.087	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 2 U	0.041 J	< 0.39 U	0.12	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	< 2.3 U	1.8	< 0.44 U	6.3	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	< 2.3 U	0.32	< 0.45 U	0.92	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH7-S1	SSHS-IRM5A2-A8PH7-S1	4/10/2024	0 - 2 ft	858.047	--	--	1801721831	ADDENDUM 8	< 2.6 U	0.93	< 0.51 U	1.4	< 0.51 U	< 0.51 U	< 0.51 U	< 0.51 U	< 0.51 U
SSHS-IRM5A2-A8PH7-S2	SSHS-IRM5A2-A8PH7-S2	4/10/2024	0 - 2 ft	856.567	--	--	1801721831	ADDENDUM 8	< 2.1 U	0.074 J	< 0.41 U	0.17	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH7-S3	SSHS-IRM5A2-A8PH7-S3	4/10/2024	0 - 2 ft	857.954	--	--	1801721831	ADDENDUM 8	< 2.1 U	0.19	< 0.42 U	0.48	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-A8PH7-S4	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	< 1.9 U	0.046 J	< 0.38 U	0.12	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH7-S4	SSHS-IRM5A2-DUP341	4/10/2024	0 - 2 ft	856.559	--	--	1801721831	ADDENDUM 8	< 2 U	0.028 J	< 0.39 U	0.057 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	ADDENDUM 8	< 32 U	850	< 6.1 U	440	< 6.1 U	< 6.1 U	< 6.1 U	< 6.1 U	< 6.1 U
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721831	ADDENDUM 8	< 2 U	0.021 J	< 0.38 U	0.028 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH7-S7	SSHS-IRM5A2-A8PH7-S7	4/10/2024	0 - 2 ft	857.809	--	--	1801721831	ADDENDUM 8	< 2.5 U	0.035 J	< 0.49 U	0.046 J	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U
SSHS-IRM5A2-A8PH7-S8	SSHS-IRM5A2-A8PH7-S8	4/10/2024	0 - 2 ft	856.328	--	--	1801721831	ADDENDUM 8	< 2.2 U	0.056 J	< 0.43 U	0.11	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A8PH7-S9	SSHS-IRM5A2-A8PH7-S9	4/10/2024	0 - 2 ft	856.351	--	--	1801721831	ADDENDUM 8	< 2.3 U	0.14	< 0.45 U	0.37	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25B	SSHS-IRM5A2-A8PH7-SCV25B	4/10/2024	0 - 2 ft	853.137	--	--	1801721831	ADDENDUM 8	0.188	< 0.095 U	< 0.095 U	< 0.95 U	< 0.095 U	< 0.95 U	< 0.47 U	< 0.95 U	< 0.095 U	< 0.095 U	0.048 J	< 0.095 U
SSHS-IRM5A2-A8PH7-SCV25C	SSHS-IRM5A2-A8PH7-SCV25C	4/10/2024	0 - 2 ft	852.943	--	--	1801721831	ADDENDUM 8	2.36	< 0.091 U	< 0.091 U	< 0.91 U	0.023 J	< 0.91 U	< 0.45 U	< 0.91 UT	0.18	0.23	0.32	0.13
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	ADDENDUM 8	34.304	0.047 J	< 0.16 U	< 1.6 U	0.26	< 1.6 U	< 0.8 U	< 1.6 U	2.3	3.1	4.4	1.4
SSHS-IRM5A2-A8PH7-SCV25F	SSHS-IRM5A2-A8PH7-SCV25F	4/18/2024	0 - 2 ft	854.225	--	--	1801726641	ADDENDUM 8	0.92	< 0.075 U	0.024 J	< 0.75 U	0.026 J	< 0.75 U	< 0.37 U	< 0.75 U	0.075	0.086	0.12	0.031 J
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-A8PH7-SCV25G	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	4.089	< 0.079 U	0.11	< 0.79 U	0.085	< 0.79 U	< 0.39 U	< 0.79 U	0.36	0.37	0.45	0.21
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-DUP343	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	3.626	< 0.078 U	0.11	< 0.78 U	0.078	< 0.78 U	< 0.39 U	< 0.78 U	0.3	0.33	0.43	0.14
SSHS-IRM5A2-A8PH7-SCV9A	SSHS-IRM5A2-A8PH7-SCV9A	4/10/2024	0 - 2 ft	856.297	858.08	1.78	1801721831	ADDENDUM 8	2.323	0.026 J	0.11	< 0.88 U	0.053 J	< 0.88 U	< 0.44 U	< 0.88 U	0.17	0.17	0.28	0.086 J
SSHS-IRM5A2-A8PH7-SCV9B	SSHS-IRM5A2-A8PH7-SCV9B	4/10/2024	0 - 2 ft	856.368	--	--	1801721831	ADDENDUM 8	2.796	< 0.085 U	0.078 J	< 0.85 U	0.048 J	< 0.85 U	< 0.42 U	< 0.85 U	0.2	0.24	0.39	0.094
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-A8PH7-SCV9C	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	0.688	< 0.081 U	0.024 J	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	0.06 J	0.063 J	0.088	0.033 J
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	10.605	0.063 J	0.25	< 0.81 U	0.35	< 0.81 U	< 0.4 U	< 0.81 U	0.92	0.93	1.4	0.55
SSHS-IRM5A2-A8PH7-SCV9D	SSHS-IRM5A2-A8PH7-SCV9D	4/10/2024	0 - 2 ft	856.223	--	--	1801721831	ADDENDUM 8	0.878	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.4 U	< 0.8 U	0.082	0.079 J	0.13	0.04 J
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	4.332	< 0.084 U	0.27	< 0.84 U	0.13	< 0.84 U	< 0.41 U	< 0.84 U	0.35	0.34	0.44	0.21
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	0.161	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	0.031 J	< 0.079 U
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	1.968	< 0.081 U	0.073 J	< 0.81 U	0.056 J	< 0.81 U	< 0.4 U	< 0.81 U	0.16	0.16	0.22	0.071 J
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	1.244	< 0.096 U	0.06 J	< 0.96 U	0.034 J	< 0.96 U	< 0.47 U	< 0.96 U	0.11	0.11	0.16	0.061 J
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	6.02	< 0.084 U	0.052 J	< 0.84 U	0.067 J	< 0.84 UT	< 0.41 U	< 0.84 U	0.72	0.71	0.8	0.34

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 6C
Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

									Benzo(g,h,i)perylene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether	Bis(2-ethylhexyl) phthalate (DEHP)	4-Bromophenyl phenyl ether	Butylbenzyl phthalate	Caprolactam	Carbazole	4-Chloroaniline (p-Chloroaniline)	4-Chloro-3-methylphenol	2-Chloronaphthalene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25B	SSHS-IRM5A2-A8PH7-SCV25B	4/10/2024	0 - 2 ft	853.137	--	--	1801721831	ADDENDUM 8	0.035 J	< 0.47 U	< 0.095 U	< 0.095 U	< 4.7 U	< 0.47 U	< 0.47 U	< 2.4 U	< 0.095 U	< 0.47 U	< 0.47 U	< 0.095 U
SSHS-IRM5A2-A8PH7-SCV25C	SSHS-IRM5A2-A8PH7-SCV25C	4/10/2024	0 - 2 ft	852.943	--	--	1801721831	ADDENDUM 8	0.18	< 0.45 U	< 0.091 U	< 0.091 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.091 U	< 0.45 U	< 0.45 U	< 0.091 U
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	ADDENDUM 8	3.1	< 0.8 U	< 0.16 U	< 0.16 U	< 8 U	< 0.8 U	< 4.1 U	< 4.1 U	0.34	< 0.8 U	< 0.8 U	< 0.16 U
SSHS-IRM5A2-A8PH7-SCV25F	SSHS-IRM5A2-A8PH7-SCV25F	4/18/2024	0 - 2 ft	854.225	--	--	1801726641	ADDENDUM 8	0.072 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-A8PH7-SCV25G	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	0.35	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	0.026 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-DUP343	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	0.31	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	0.026 J	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A8PH7-SCV9A	SSHS-IRM5A2-A8PH7-SCV9A	4/10/2024	0 - 2 ft	856.297	858.08	1.78	1801721831	ADDENDUM 8	0.18	< 0.44 U	< 0.088 U	< 0.088 U	< 4.4 U	< 0.44 U	< 0.44 U	< 2.2 U	0.027 J	< 0.44 U	< 0.44 U	< 0.088 U
SSHS-IRM5A2-A8PH7-SCV9B	SSHS-IRM5A2-A8PH7-SCV9B	4/10/2024	0 - 2 ft	856.368	--	--	1801721831	ADDENDUM 8	0.27	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	0.034 J	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-A8PH7-SCV9C	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	0.067 J	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	0.8	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	1	< 2 U	0.12	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH7-SCV9D	SSHS-IRM5A2-A8PH7-SCV9D	4/10/2024	0 - 2 ft	856.223	--	--	1801721831	ADDENDUM 8	0.081	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.08 U
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	0.33	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.038 J	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	0.023 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	0.13	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	0.019 J	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	0.11	< 0.47 U	< 0.096 U	< 0.096 U	< 4.7 U	< 0.47 U	< 0.47 U	< 2.4 U	< 0.096 U	< 0.47 U	< 0.47 U	< 0.096 U
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	0.39	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
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B - Compound detected in method blank
E - Exceeds instrument calibration range.
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F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measu
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25B	SSHS-IRM5A2-A8PH7-SCV25B	4/10/2024	0 - 2 ft	853.137	--	--	1801721831	ADDENDUM 8	< 0.47 U	< 0.095 U	< 0.095 U	< 0.47 U	< 0.095 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 UT	< 0.47 U	< 2.4 U	< 0.47 U
SSHS-IRM5A2-A8PH7-SCV25C	SSHS-IRM5A2-A8PH7-SCV25C	4/10/2024	0 - 2 ft	852.943	--	--	1801721831	ADDENDUM 8	< 0.45 U	0.25	< 0.091 U	< 0.45 U	< 0.091 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 UT	< 0.45 UT	< 2.3 U	< 0.45 U
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	ADDENDUM 8	< 0.8 U	3.5	0.62	< 0.8 U	< 0.16 U	< 0.8 U	< 0.8 U	< 1.6 U	< 8 U	< 0.8 U	< 4.1 U	< 0.8 U
SSHS-IRM5A2-A8PH7-SCV25F	SSHS-IRM5A2-A8PH7-SCV25F	4/18/2024	0 - 2 ft	854.225	--	--	1801726641	ADDENDUM 8	< 0.37 U	0.092	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.75 U	< 3.7 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-A8PH7-SCV25G	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	< 0.39 U	0.45	0.084	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.79 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-DUP343	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	< 0.39 U	0.41	0.094	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.78 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV9A	SSHS-IRM5A2-A8PH7-SCV9A	4/10/2024	0 - 2 ft	856.297	858.08	1.78	1801721831	ADDENDUM 8	< 0.44 U	0.24	< 0.088 U	< 0.44 U	< 0.088 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 UT	< 0.44 U	< 2.2 U	< 0.44 U
SSHS-IRM5A2-A8PH7-SCV9B	SSHS-IRM5A2-A8PH7-SCV9B	4/10/2024	0 - 2 ft	856.368	--	--	1801721831	ADDENDUM 8	< 0.42 U	0.3	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 UT	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-A8PH7-SCV9C	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	< 0.4 U	0.066 J	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	< 0.4 U	1.1	0.17	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-A8PH7-SCV9D	SSHS-IRM5A2-A8PH7-SCV9D	4/10/2024	0 - 2 ft	856.223	--	--	1801721831	ADDENDUM 8	< 0.4 U	0.12	< 0.08 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	< 0.41 U	0.46	0.091	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	< 0.4 U	0.2	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	< 0.47 U	0.14	< 0.096 U	< 0.47 U	< 0.096 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 2.4 U	< 0.47 U
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	< 0.41 U	0.65	0.12	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 UT	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
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UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measu
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 6C
Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

									2,4-Dinitrophenol mg/kg	**2,4-Dinitrotoluene** mg/kg	**1,4-Dioxane** mg/kg	**Fluoranthene** mg/kg	**Fluorene** mg/kg	**Hexachlorobenzene** mg/kg	**Hexachlorobutadiene** mg/kg	**Hexachlorocyclopentadiene** mg/kg	**Hexachloroethane** mg/kg	**Indeno (1,2,3-cd)pyrene** mg/kg	**2-Methylphenol** mg/kg	**3,3-Dichlorobenzidine** mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25B	SSHS-IRM5A2-A8PH7-SCV25B	4/10/2024	0 - 2 ft	853.137	--	--	1801721831	ADDENDUM 8	< 4.7 U	< 0.47 U	< 0.95 U	0.046 J	< 0.095 U	< 0.095 U	< 0.095 U	< 0.47 U	< 0.47 U	< 0.095 U	< 0.47 U	< 0.47 U
SSHS-IRM5A2-A8PH7-SCV25C	SSHS-IRM5A2-A8PH7-SCV25C	4/10/2024	0 - 2 ft	852.943	--	--	1801721831	ADDENDUM 8	< 4.5 U	< 0.45 U	< 0.91 U	0.31 T	< 0.091 U	< 0.091 U	< 0.091 U	< 0.45 UT	< 0.45 U	0.12	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	ADDENDUM 8	< 8 U	< 0.8 U	< 1.6 U	5.8	0.057 J	< 0.16 U	< 0.16 U	< 0.8 U	< 0.8 U	2.4	< 0.8 U	< 0.8 U
SSHS-IRM5A2-A8PH7-SCV25F	SSHS-IRM5A2-A8PH7-SCV25F	4/18/2024	0 - 2 ft	854.225	--	--	1801726641	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.11	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.065 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-A8PH7-SCV25G	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.52	0.018 J	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.24	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-DUP343	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.78 U	0.45	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.23	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV9A	SSHS-IRM5A2-A8PH7-SCV9A	4/10/2024	0 - 2 ft	856.297	858.08	1.78	1801721831	ADDENDUM 8	< 4.4 U	< 0.44 U	< 0.88 U	0.28	0.034 J	< 0.088 U	< 0.088 U	< 0.44 U	< 0.44 U	0.15	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH7-SCV9B	SSHS-IRM5A2-A8PH7-SCV9B	4/10/2024	0 - 2 ft	856.368	--	--	1801721831	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.85 U	0.36	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	0.2	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-A8PH7-SCV9C	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.077 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.054 J	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	1.5	0.054 J	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.65	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH7-SCV9D	SSHS-IRM5A2-A8PH7-SCV9D	4/10/2024	0 - 2 ft	856.223	--	--	1801721831	ADDENDUM 8	< 4 U	< 0.4 U	< 0.8 U	0.14	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	0.069 J	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.84 U	0.57	0.032 J	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	0.27	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.049 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.33	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.1	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	< 4.7 U	< 0.47 U	< 0.96 U	0.18	< 0.096 U	< 0.096 U	< 0.096 U	< 0.47 U	< 0.47 U	0.086 J	< 0.47 U	< 0.47 U
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.84 U	0.85	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 UT	< 0.41 U	0.37	< 0.41 U	< 0.41 U

Notes
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ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measu
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Table 6C
Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25B	SSHS-IRM5A2-A8PH7-SCV25B	4/10/2024	0 - 2 ft	853.137	--	--	1801721831	ADDENDUM 8	< 0.47 U	< 0.47 U	< 0.095 U	< 0.47 U	< 0.095 U	< 2.4 U	< 2.4 U	< 2.4 U	< 0.95 U	< 0.47 U	< 2.4 U	< 0.095 U
SSHS-IRM5A2-A8PH7-SCV25C	SSHS-IRM5A2-A8PH7-SCV25C	4/10/2024	0 - 2 ft	852.943	--	--	1801721831	ADDENDUM 8	< 0.45 U	< 0.45 U	0.039 J	< 0.45 U	0.04 J	< 2.3 U	< 2.3 U	< 2.3 UT	< 0.91 U	< 0.45 U	< 2.3 U	< 0.091 U
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	ADDENDUM 8	< 0.8 U	< 0.8 U	< 0.16 U	< 0.8 U	< 0.16 U	< 4.1 U	< 4.1 U	< 4.1 U	< 1.6 U	< 0.8 U	< 4.1 U	< 0.16 U
SSHS-IRM5A2-A8PH7-SCV25F	SSHS-IRM5A2-A8PH7-SCV25F	4/18/2024	0 - 2 ft	854.225	--	--	1801726641	ADDENDUM 8	< 0.37 U	< 0.37 U	0.091	< 0.37 U	0.058 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-A8PH7-SCV25G	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	< 0.39 U	< 0.39 U	0.028 J	< 0.39 U	0.031 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-DUP343	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	< 0.39 U	< 0.39 U	0.03 J	< 0.39 U	0.026 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH7-SCV9A	SSHS-IRM5A2-A8PH7-SCV9A	4/10/2024	0 - 2 ft	856.297	858.08	1.78	1801721831	ADDENDUM 8	< 0.44 U	< 0.44 U	0.029 J	< 0.44 U	0.027 J	< 2.2 U	< 2.2 U	< 2.2 U	< 0.88 U	< 0.44 U	< 2.2 U	< 0.088 U
SSHS-IRM5A2-A8PH7-SCV9B	SSHS-IRM5A2-A8PH7-SCV9B	4/10/2024	0 - 2 ft	856.368	--	--	1801721831	ADDENDUM 8	< 0.42 U	< 0.42 U	0.024 J	< 0.42 U	0.022 J	< 2.2 U	< 2.2 U	< 2.2 U	< 0.85 U	< 0.42 U	< 2.2 U	< 0.085 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-A8PH7-SCV9C	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	< 0.4 U	< 0.4 U	0.058 J	< 0.4 U	0.058 J	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U
SSHS-IRM5A2-A8PH7-SCV9D	SSHS-IRM5A2-A8PH7-SCV9D	4/10/2024	0 - 2 ft	856.223	--	--	1801721831	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	< 0.41 U	< 0.41 U	0.2	< 0.41 U	0.15	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	< 0.4 U	< 0.4 U	0.039 J	< 0.4 U	0.057 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	< 0.47 U	< 0.47 U	< 0.096 U	< 0.47 U	0.027 J	< 2.4 U	< 2.4 U	< 2.4 U	< 0.96 U	< 0.47 U	< 2.4 U	< 0.096 U
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	< 0.41 U	< 0.41 U	0.023 J	< 0.41 U	0.13	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measu
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (6C) - Summary of End Point Sampling Results - SVOCs (0-2 ft bgs)

									Pentachlorophenol	**Phenanthrene**	**Phenol**	**Pyrene**	**1,2,4,5-Tetrachlorobenzene**	**2,3,4,6-Tetrachlorophenol**	**2,4,5-Trichlorophenol**	**2,4,6-Trichlorophenol**	**N-Nitrosodiphenylamine**
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A8PH7-SCV25B	SSHS-IRM5A2-A8PH7-SCV25B	4/10/2024	0 - 2 ft	853.137	--	--	1801721831	ADDENDUM 8	< 2.4 U	< 0.095 U	< 0.47 U	0.045 J	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U
SSHS-IRM5A2-A8PH7-SCV25C	SSHS-IRM5A2-A8PH7-SCV25C	4/10/2024	0 - 2 ft	852.943	--	--	1801721831	ADDENDUM 8	< 2.3 U	0.14	< 0.45 U	0.35	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	ADDENDUM 8	< 4.1 U	1.5	< 0.8 U	5.1	< 0.8 U	< 0.8 U	< 0.8 U	< 0.8 U	< 0.8 U
SSHS-IRM5A2-A8PH7-SCV25F	SSHS-IRM5A2-A8PH7-SCV25F	4/18/2024	0 - 2 ft	854.225	--	--	1801726641	ADDENDUM 8	< 1.9 U	0.09	< 0.37 U	0.12	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-A8PH7-SCV25G	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	< 2 U	0.21	< 0.39 U	0.6	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV25G	SSHS-IRM5A2-DUP343	4/18/2024	0 - 2 ft	852.818	--	--	1801726641	ADDENDUM 8	< 2 U	0.18	< 0.39 U	0.55	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV9A	SSHS-IRM5A2-A8PH7-SCV9A	4/10/2024	0 - 2 ft	856.297	858.08	1.78	1801721831	ADDENDUM 8	< 2.2 U	0.23	< 0.44 U	0.37	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH7-SCV9B	SSHS-IRM5A2-A8PH7-SCV9B	4/10/2024	0 - 2 ft	856.368	--	--	1801721831	ADDENDUM 8	< 2.2 U	0.18	< 0.42 U	0.42	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-A8PH7-SCV9C	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	< 2.1 U	0.072 J	< 0.4 U	0.12	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	ADDENDUM 8	< 2 U	0.59	< 0.4 U	1.4	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH7-SCV9D	SSHS-IRM5A2-A8PH7-SCV9D	4/10/2024	0 - 2 ft	856.223	--	--	1801721831	ADDENDUM 8	< 2 U	0.097	< 0.4 U	0.14	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH6-S3	SSHS-IRM5A2-A8PH6-S3	1/12/2024	0.17 - 1 ft	856.308	--	--	1801681231	ADDENDUM 8	< 2.1 U	0.26	< 0.41 U	0.55	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH6-S7	SSHS-IRM5A2-A8PH6-S7	1/12/2024	0.17 - 1 ft	854.933	--	--	1801681231	ADDENDUM 8	< 2 U	0.024 J	< 0.39 U	0.035 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681231	ADDENDUM 8	< 2.1 U	0.16	< 0.4 U	0.27	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681231	ADDENDUM 8	< 2.4 U	0.066 J	< 0.47 U	0.16	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U
SSHS-IRM5A2-A8PH6-S6	SSHS-IRM5A2-A8PH6-S6	1/12/2024	1 - 2 ft	854.831	--	--	1801681231	ADDENDUM 8	< 2.1 U	0.14	< 0.41 U	0.67	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measu
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (6D) - Summary of End Point Sampling Results - VOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	**Acetone** mg/kg	**Benzene** mg/kg	**Bromochloromethane** mg/kg	**Bromodichloromethane** mg/kg	**Bromoform** mg/kg	**Bromomethane** mg/kg	**Carbon disulfide** mg/kg	**Carbon Tetrachloride** mg/kg	**Chlorobenzene** mg/kg	**Chlorodibromomethane** mg/kg	**Chloroethane** mg/kg	**Chloroform** mg/kg	**Chloromethane** mg/kg	**Cyclohexane** mg/kg	**1,2-Dibromo-3-Chloropropane** mg/kg	**Dichloromethane** mg/kg	**1,2-Dibromoethane** mg/kg
Restricted - Residential									100	4.8						2.4	100			49				100	
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37				0.05	
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	0.013	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.0034 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	0.088	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	< 0.0044 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.0085 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	0.0084	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	0.01	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	0.018	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	0.01	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	0.0097	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	< 0.0051 UT	< 0.00086 UT	< 0.00086 U	< 0.00086 UT	< 0.00086 UT	< 0.0017 UT	< 0.00086 UT	< 0.00086 U	< 0.00086 UT	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.0017 U	< 0.00086 UT
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	0.0054 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	0.011 J	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	0.0078 J	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	0.029	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	< 0.031 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	< 0.024 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	< 0.032 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 UT	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	< 0.031 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	< 0.035 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 UT	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	< 0.032 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	< 0.036 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	< 0.035 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	< 0.032 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	< 0.037 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 UT	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	< 0.033 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 UT	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	< 0.033 U	< 0.0065 U	< 0.0065 U	< 0.0065 UT	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (6D) - Summary of End Point Sampling Results - VOCs (0-2 ft bgs)									VOCs																
									Dichlorodifluoromethane mg/kg	**1,2-Dichlorobenzene** mg/kg	**1,3-Dichlorobenzene** mg/kg	**1,4-Dichlorobenzene** mg/kg	**1,1-Dichloroethane** mg/kg	**1,2-Dichloroethane** mg/kg	**1,1-Dichloroethene** mg/kg	**1,2-Dichloroethene** mg/kg	**cis-1,2-Dichloroethene** mg/kg	**trans-1,2-Dichloroethene** mg/kg	**1,2-Dichloropropane** mg/kg	**cis-1,3-Dichloropropene** mg/kg	**trans-1,3-Dichloropropene** mg/kg	**1,4-Dioxane** mg/kg	**Ethylbenzene** mg/kg	**Freon 113** mg/kg	**2-Hexanone (MBK)** mg/kg
Restricted - Residential										100	49	13	26	3.1	100		100	100				13	41		
Protection of Groundwater										1.1	2.4	1.8	0.27	0.02	0.33		0.25	0.19				0.1	1		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location																	
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.056 U	< 0.00056 U	< 0.00056 U	< 0.0028 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0028 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.073 U	< 0.00073 U	< 0.00073 U	< 0.0037 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 UT	< 0.0011 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 UT	< 0.0014 U	< 0.0014 U	< 0.0071 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.0017 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 U	< 0.00086 UT	< 0.00086 UT	< 0.086 U	< 0.00086 UT	< 0.00086 U	< 0.0043 UT
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 UT	< 0.0063 U	< 1.3 U	< 0.0063 U	< 0.0063 U	< 0.031 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 UT	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 UT	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	< 0.0064 U	< 0.0064 UT	< 0.0064 UT	< 0.0064 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 UT	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 1.2 U	< 0.0062 U	< 0.0062 U	< 0.031 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.014 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 1.4 U	< 0.0069 U	< 0.0069 U	< 0.035 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.014 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 1.4 U	< 0.0072 U	< 0.0072 U	< 0.036 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.014 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 1.4 U	< 0.0070 U	< 0.0070 U	< 0.035 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 1.3 U	< 0.0063 U	< 0.0063 U	< 0.032 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.015 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 1.5 U	< 0.0074 U	< 0.0074 U	< 0.037 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 1.3 U	< 0.0067 U	< 0.0067 U	< 0.033 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 UT	< 1.3 U	< 0.0065 U	< 0.0065 U	< 0.033 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and preci
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (6D) - Summary of End Point Sampling Results - VOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Isopropylbenzene mg/kg	Methyl Acetate mg/kg	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg
Restricted - Residential												100		100			19	100			100		21		0.9
Protection of Groundwater												0.12		0.93			1.3	0.7			0.68		0.47		0.02
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.00056 U	< 0.0028 U	< 0.00056 U	< 0.0028 U	< 0.0028 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	< 0.00057 U	< 0.0028 U	< 0.00057 U	< 0.0028 U	< 0.0028 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	0.00030 J	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	< 0.00073 U	< 0.0037 U	< 0.00073 U	< 0.0037 U	< 0.0037 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.0014 U	< 0.0071 U	< 0.0014 U	< 0.0071 U	< 0.0071 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	< 0.00086 UT	< 0.0043 UT	< 0.00086 UT	< 0.0043 U	< 0.0043 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 U	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	< 0.0060 U	< 0.03 U	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	< 0.0059 U	< 0.03 U	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	< 0.0053 U	< 0.027 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	< 0.0046 U	< 0.023 U	< 0.0046 U	< 0.023 U	< 0.023 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	< 0.0049 U	< 0.025 U	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	< 0.0063 U	< 0.031 U	< 0.0063 U	< 0.031 U	< 0.031 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 UT	< 0.0063 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	< 0.0060 U	< 0.03 U	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	< 0.0047 U	< 0.024 U	< 0.0047 U	< 0.024 U	< 0.024 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	< 0.0051 U	< 0.026 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	< 0.0060 U	< 0.03 U	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	< 0.0064 U	< 0.032 U	< 0.0064 U	< 0.032 U	< 0.032 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 UT	< 0.0064 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	< 0.0062 U	< 0.031 U	< 0.0062 U	< 0.031 U	< 0.031 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	< 0.0069 U	< 0.035 U	< 0.0069 U	< 0.035 U	< 0.035 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.014 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	< 0.0064 U	< 0.032 U	< 0.0064 U	< 0.032 U	< 0.032 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	< 0.0072 U	< 0.036 U	< 0.0072 U	< 0.036 U	< 0.036 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.014 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	< 0.0070 U	< 0.035 U	< 0.0070 U	< 0.035 U	< 0.035 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.014 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	< 0.0063 U	< 0.032 U	< 0.0063 U	< 0.032 U	< 0.032 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	< 0.0057 U	< 0.029 U	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	< 0.0074 U	< 0.037 U	< 0.0074 U	< 0.037 U	< 0.037 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.015 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 U	< 0.0074 UT	< 0.0074 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.0060 U	< 0.03 U	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.0059 U	< 0.03 U	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	< 0.0067 U	< 0.033 U	< 0.0067 U	< 0.033 U	< 0.033 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	< 0.0065 U	< 0.033 U	< 0.0065 U	< 0.033 U	< 0.033 U	< 0.0065 U	< 0.0065 UT	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and preci
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (6D) - Summary of End Point Sampling Results - VOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential											100
Protection of Groundwater											1.6
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-DUP146	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-FL-S202	SSHS-IRM5A2-FL-S202	7/1/2022	0 - 2 ft	855.53	857.06	1.53	1801407631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S205	SSHS-IRM5A2-FL-S205	7/5/2022	0 - 2 ft	856	857.82	1.82	1801407991	IRM5A2 FLORIDA	< 0.00056 U	< 0.00056 U	< 0.0011 U
SSHS-IRM5A2-FL-S206	SSHS-IRM5A2-FL-S206	7/5/2022	0 - 2 ft	855.921	857.83	1.91	1801407991	IRM5A2 FLORIDA	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-FL-S207	SSHS-IRM5A2-FL-S207	7/5/2022	0 - 2 ft	856.278	--	--	1801407991	IRM5A2 FLORIDA	< 0.00073 U	< 0.00073 U	< 0.0015 U
SSHS-IRM5A2-FL-S208	SSHS-IRM5A2-FL-S208	7/5/2022	0 - 2 ft	856.218	--	--	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-DUP170	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-S221	SSHS-IRM5A2-FL-S221	7/25/2022	0 - 2 ft	855.633	857.09	1.46	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418881	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418881	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	IRM5A2 FLORIDA	< 0.00086 UT	< 0.00086 UT	< 0.0017 UT
SSHS-IRM5A2-FL-S226	SSHS-IRM5A2-FL-S226	7/25/2022	0 - 2 ft	855.173	856.62	1.44	1801418881	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FL-S227	SSHS-IRM5A2-FL-S227	7/25/2022	0 - 2 ft	855.219	856.62	1.40	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-S228	SSHS-IRM5A2-FL-S228	7/25/2022	0 - 2 ft	855.52	856.66	1.14	1801418881	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S13	SSHS-IRM5A2-A8PH3-S13	8/24/2023	0 - 2 ft	850.682	--	--	1801613801	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S14	SSHS-IRM5A2-A8PH3-S14	8/24/2023	0 - 2 ft	851.126	--	--	1801613801	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613811	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-A8PH3-S24	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S24	SSHS-IRM5A2-DUP312	8/24/2023	0 - 2 ft	850.646	--	--	1801613821	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613821	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S29	SSHS-IRM5A2-A8PH3-S29	8/24/2023	0 - 2 ft	850.746	--	--	1801613821	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S30	SSHS-IRM5A2-A8PH3-S30	8/24/2023	0 - 2 ft	850.195	--	--	1801613821	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S3	SSHS-IRM5A2-A8PH3-S3	8/24/2023	0 - 2 ft	853.281	853.97	0.69	1801613801	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S6	SSHS-IRM5A2-A8PH3-S6	8/24/2023	0 - 2 ft	852.572	853.57	1.00	1801613801	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S65	SSHS-IRM5A2-A8PH3-S65	9/6/2023	0 - 2 ft	851.532	--	--	1801619371	ADDENDUM 8	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S8	SSHS-IRM5A2-A8PH3-S8	8/24/2023	0 - 2 ft	852.79	--	--	1801613801	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A8PH3-S9	SSHS-IRM5A2-A8PH3-S9	8/24/2023	0 - 2 ft	851.52	853.49	1.97	1801613801	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644031	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S15	SSHS-IRM5A2-A8PH4-S15	11/1/2023	0 - 2 ft	855.254	--	--	1801647101	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	ADDENDUM 8	< 0.0063 U	< 0.0063 U	< 0.013 U
SSHS-IRM5A2-A8PH4-S23	SSHS-IRM5A2-A8PH4-S23	11/2/2023	0 - 2 ft	854.006	--	--	1801647701	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648881	ADDENDUM 8	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-A8PH4-S27	SSHS-IRM5A2-A8PH4-S27	11/6/2023	0 - 2 ft	855.482	856.65	1.17	1801648881	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A8PH4-S29	SSHS-IRM5A2-A8PH4-S29	11/6/2023	0 - 2 ft	854.919	--	--	1801648881	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH4-S3	SSHS-IRM5A2-A8PH4-S3	10/25/2023	0 - 2 ft	852.051	--	--	1801644031	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	ADDENDUM 8	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-A8PH4-S5	SSHS-IRM5A2-A8PH4-S5	10/26/2023	0 - 2 ft	852.37	--	--	1801644911	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645441	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S9	SSHS-IRM5A2-A8PH4-S9	10/27/2023	0 - 2 ft	853.546	--	--	1801645441	ADDENDUM 8	< 0.0062 U	< 0.0062 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S11	SSHS-IRM5A2-A8PH5-S11	12/11/2023	0 - 2 ft	857.453	--	--	1801666341	ADDENDUM 8	< 0.0069 U	< 0.0069 U	< 0.014 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	ADDENDUM 8	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-A8PH5-S15	SSHS-IRM5A2-A8PH5-S15	12/12/2023	0 - 2 ft	857.214	--	--	1801667481	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	ADDENDUM 8	< 0.0072 U	< 0.0072 U	< 0.014 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	ADDENDUM 8	< 0.0070 U	< 0.0070 U	< 0.014 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	ADDENDUM 8	< 0.0063 U	< 0.0063 U	< 0.013 U
SSHS-IRM5A2-A8PH5-S23	SSHS-IRM5A2-A8PH5-S23	12/13/2023	0 - 2 ft	856.796	--	--	1801668661	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666001	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	ADDENDUM 8	< 0.0074 U	< 0.0074 U	< 0.015 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-A8PH5-S7	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S7	SSHS-IRM5A2-DUP333	12/8/2023	0 - 2 ft	854.162	--	--	1801666001	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	ADDENDUM 8	< 0.0067 U	< 0.0067 U	< 0.013 U
SSHS-IRM5A2-A8PH7-DW-N	SSHS-IRM5A2-A8PH7-DW-N	4/10/2024	0 - 2 ft	854.111	854.71	0.60	1801721821	ADDENDUM 8	< 0.0065 U	< 0.0065 U	< 0.013 U

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Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
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^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and preci
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (6E) - Summary of End Point Sampling Results - PFAS (0-2 ft bgs)									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613802	ADDENDUM 8	< 0.20 U	< 0.20 U	0.55	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.094 J	0.034 J	0.12 J	0.058 J	< 0.20 U	0.45
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613802	ADDENDUM 8	< 0.21 U	< 0.21 U	0.55	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.055 J	0.041 J	0.092 J	0.034 J	< 0.21 U	0.21
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613812	ADDENDUM 8	< 0.25 U	0.074 J	1.1	< 0.25 U	0.28	0.11 J	< 0.25 U	0.19 J	< 0.25 U	0.16 J	0.38	< 0.25 U	1.5
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613822	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.034 J	< 0.22 U	1.7
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613802	ADDENDUM 8	< 0.22 U	< 0.22 U	0.31	< 0.22 U	0.25	0.094 J	< 0.22 U	0.20 J	0.035 J	0.11 J	0.49	< 0.22 U	2.5
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644032	ADDENDUM 8	0.072 J	< 0.23 U	0.13 J	< 0.23 U	0.077 J	0.12 J	< 0.23 U	0.049 J	< 0.23 U	0.10 J	0.053 J	< 0.23 U	0.30
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648882	ADDENDUM 8	< 0.21 U	< 0.21 U	0.26	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.14 J	< 0.21 U	0.23	< 0.21 U	< 0.21 U	0.11 JEMPC
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649722	ADDENDUM 8	1.2	< 0.25 U	2.2	< 0.25 U	0.27	0.049 J	0.10 J	0.37	0.066 J	0.39	0.92	0.27	63 B
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645442	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.037 J	< 0.22 U	0.11 J
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667482	ADDENDUM 8	< 0.25 U	< 0.25 U	0.59 B	< 0.25 U	0.067 J	0.043 J	< 0.25 U	0.13 J	< 0.25 U	0.13 J	0.27	< 0.25 U	1.2
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666002	ADDENDUM 8	< 0.23 U	< 0.23 U	0.14 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.061 J	< 0.23 U	0.091 J	0.20 J	< 0.23 U	1.4
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721832	ADDENDUM 8	< 0.23 U	< 0.23 U	0.20 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.060 J	< 0.23 U	0.083 J	< 0.23 U	< 0.23 U	0.29 EMPC
SSHS-IRM5A2-A8PH7-SCV15A	SSHS-IRM5A2-A8PH7-SCV15A	4/1/2024	0 - 2 ft	857.214	--	--	1801719061	ADDENDUM 8	< 0.24 U	< 0.24 U	0.30	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.10 J	< 0.24 U	0.075 J	0.12 J	< 0.24 U	0.45
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726642	ADDENDUM 8	< 0.24 U	< 0.24 U	0.13 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.081 J	< 0.24 U	0.56 EMPC
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407993	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.063 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.045 J	< 0.21 U	< 0.21 U	0.14 J
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407993	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.059 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.046 J	< 0.21 U	< 0.21 U	0.14 J
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418882	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.20 J
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418882	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.036 J	0.029 J	< 0.21 U	0.24
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418882	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.18 J
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418882	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	0.051 J	0.050 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.071 J	< 0.20 U	0.42
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681232	ADDENDUM 8	0.066 BJ	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.053 J	< 0.24 U	1.0
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681232	ADDENDUM 8	< 0.28 U	< 0.28 U	0.11 J	< 0.28 U	< 0.28 U	< 0.28 U	< 0.28 U	0.10 J	< 0.28 U	0.094 J	< 0.28 U	< 0.28 U	0.35

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 6E
Summary of End Point Sampling Results - PFAS (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (6E) - Summary of End Point Sampling Results - PFAS (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Perfluorooctanoic acid (PFOA) ug/kg	Perfluoropentanoic acid (PFPeA) ug/kg	Perfluorotetradecanoic acid (PFTeA) ug/kg	Perfluorotridecanoic acid (PFTriA) ug/kg	Perfluoroundecanoic acid (PFUnA) ug/kg	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-A8PH3-S10	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613802	ADDENDUM 8	0.37	0.15 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613802	ADDENDUM 8	0.19 J	0.11 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3-S22	SSHS-IRM5A2-A8PH3-S22	8/24/2023	0 - 2 ft	851.882	--	--	1801613812	ADDENDUM 8	0.54	0.15 J	0.061 J	0.11 J	0.28	< 0.25 U	< 0.25 U	< 0.25 U
SSHS-IRM5A2-A8PH3-S27	SSHS-IRM5A2-A8PH3-S27	8/24/2023	0 - 2 ft	850.43	--	--	1801613822	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613802	ADDENDUM 8	0.86	0.12 J	< 0.22 U	0.090 J	0.26	< 0.22 U	0.035 J	< 0.22 U
SSHS-IRM5A2-A8PH4-S1	SSHS-IRM5A2-A8PH4-S1	10/25/2023	0 - 2 ft	852.298	--	--	1801644032	ADDENDUM 8	0.091 J	0.12 J	0.10 J	0.16 J	0.18 J	< 0.23 U	< 0.23 U	0.045 J
SSHS-IRM5A2-A8PH4-S24	SSHS-IRM5A2-A8PH4-S24	11/6/2023	0 - 2 ft	854.501	--	--	1801648882	ADDENDUM 8	0.31	0.24	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649722	ADDENDUM 8	3.7	0.46	< 0.25 U	0.037 J	0.18 J	< 0.25 U	< 0.25 U	< 0.25 U
SSHS-IRM5A2-A8PH4-S7	SSHS-IRM5A2-A8PH4-S7	10/27/2023	0 - 2 ft	852.597	--	--	1801645442	ADDENDUM 8	0.12 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667482	ADDENDUM 8	0.64	0.12 J	< 0.25 U	0.045 J	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
SSHS-IRM5A2-A8PH5-S4	SSHS-IRM5A2-A8PH5-S4	12/8/2023	0 - 2 ft	853.732	--	--	1801666002	ADDENDUM 8	0.22 J	0.14 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH7-S6	SSHS-IRM5A2-A8PH7-S6	4/10/2024	0 - 2 ft	856.327	--	--	1801721832	ADDENDUM 8	0.24	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH7-SCV15A	SSHS-IRM5A2-A8PH7-SCV15A	4/1/2024	0 - 2 ft	857.214	--	--	1801719061	ADDENDUM 8	0.22 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726642	ADDENDUM 8	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.064 J	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-DUP147	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407993	IRM5A2 FLORIDA	0.088 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S209	SSHS-IRM5A2-FL-S209	7/5/2022	0 - 2 ft	855.894	857.24	1.35	1801407993	IRM5A2 FLORIDA	0.10 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S220	SSHS-IRM5A2-FL-S220	7/25/2022	0 - 2 ft	855.643	857.25	1.61	1801418882	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S222	SSHS-IRM5A2-FL-S222	7/25/2022	0 - 2 ft	855.415	--	--	1801418882	IRM5A2 FLORIDA	0.12 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S224	SSHS-IRM5A2-FL-S224	7/25/2022	0 - 2 ft	855.137	--	--	1801418882	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-S229	SSHS-IRM5A2-FL-S229	7/25/2022	0 - 2 ft	855.44	856.53	1.09	1801418882	IRM5A2 FLORIDA	0.14 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH6-S1	SSHS-IRM5A2-A8PH6-S1	1/12/2024	1 - 2 ft	854.35	--	--	1801681232	ADDENDUM 8	0.12 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.032 J
SSHS-IRM5A2-A8PH6-S5	SSHS-IRM5A2-A8PH6-S5	1/12/2024	1 - 2 ft	855.286	--	--	1801681232	ADDENDUM 8	0.25 J	< 0.28 U	< 0.28 U	< 0.28 U	< 0.28 U	< 0.28 U	< 0.28 U	< 0.28 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 7A
Summary of Documentation Sampling Results - PCBs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (7A) - Summary of Documentation Sampling Results - PCBs (0-2 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	0.7	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.17	0.37	0.16	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	0.261	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.17	0.091	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	0.52 P	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.35 P	0.17	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	0.484	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.2	0.2	0.084	< 0.018 U	< 0.018 U

Notes
PCBs - Polychlorinated Biphenyls
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ND - Non Detect
Lab Method used: SW8082A - PCBs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray
Analyte concentrations detected above New York State Hazardous Waste Criteria are presented in black

TABLE (7B) - Summary of Documentation Sampling Results - Metals (0-2 ft bgs)									Metals										
									Aluminium mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg
Restricted - Residential											16	400	72	4.3		110		270		400		2000	0.81
Protection of Groundwater											16	820	47	7.5		19		1720		450		2000	0.73
IRM Subsurface Action Level											100	2000		20		100				1000			4
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	6700	0.26 J	6.2	77	0.26 J	0.26 J	28000	11	5.9	33	16000	17	5500	380	< 0.035 U
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	6800	< 0.87 U	5.9	68	0.28 J	0.25 J	32000	9.0	5.9	29	17000	20	5300	350	0.040
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	6000	< 0.87 U	6.4	69	0.25 J	0.25 J	30000	8.9	5.8	27	15000	16	6400	470	0.034
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	6400	< 0.60 U	5.8	68	0.23 J	0.31	71000	10	5.9	20	14000	13	8900	370	0.038

Notes
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
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Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 7B
Summary of Documentation Sampling Results - Metals (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (7B) - Summary of Documentation Sampling Results - Metals (0-2 ft bgs)									**Nickel** mg/kg	**Potassium** mg/kg	**Selenium** mg/kg	**Silver** mg/kg	**Sodium** mg/kg	**Thallium** mg/kg	**Vanadium** mg/kg	**Zinc** mg/kg
Restricted - Residential									310		180	180				10000
Protection of Groundwater									130		4	8.3				2480
IRM Subsurface Action Level											20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	49	550 B	< 0.80 U	< 0.40 U	58 J	< 1.6 U	11	66
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	31	510 B	< 0.87 U	< 0.44 U	59 J	< 1.7 U	10	64
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	44	470 B	< 0.87 U	< 0.44 U	69 J	< 1.7 U	10	66
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	15	410 B	< 0.60 U	< 0.30 U	72 J	< 1.2 U	10	52

Notes
mg/kg - milligrams per kilogram
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ND - Non Detect
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (7C) - Summary of Documentation Sampling Results - SVOCs (0-2 ft bgs)

									Total PAH'S	1,1-Biphenyl	1,2,4,5-Tetrachlorobenzene	1,4-Dioxane	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												13											
Protection of Groundwater												0.1											
IRM Subsurface Action Level									100														
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	0.854 J	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	2.333 J	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	0.043 J
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	0.739	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	0.373	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
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U - non-detect at the value indicated
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Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (7C) - Summary of Documentation Sampling Results - SVOCs (0-2 ft bgs)

									2-Methylphenol	2-Nitroaniline	2-Nitrophenol	3,3-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether	4-Chloro-3-methylphenol	4-Chloroaniline (p-Chloroaniline)	4-Chlorophenyl phenyl ether	4-methylphenol	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100										100			100	100
Protection of Groundwater									0.33										0.33			98	107
IRM Subsurface Action Level																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	0.038 J
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	0.082
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	0.035 J
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.022 J

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
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ND - Non Detect
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
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J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
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Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 7C
Summary of Documentation Sampling Results - SVOCs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (7C) - Summary of Documentation Sampling Results - SVOCs (0-2 ft bgs)									SVOCs													
									Acetophenone	Anthracene	Atrazine	Benz(a)anthracene	Benzaldehyde	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether	Bis(2-ethylhexyl) phthalate (DEHP)	Butylbenzyl phthalate	Caprolactam
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		1		1	1	100	3.9						
Protection of Groundwater										1000		1		22	1.7	1000	1.7						
IRM Subsurface Action Level																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	< 0.69 U	0.025 J	< 0.69 U	0.065 J	< 0.69 U	0.089	0.1	0.11	0.044 J	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	< 0.69 U	0.043 J	< 0.69 U	0.18	< 0.69 U	0.2	0.28	0.27	0.08	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	0.058 J	< 0.7 U	0.066 J	0.088	0.089	0.035 J	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	0.04 J	< 0.71 U	0.044 J	0.047 J	0.044 J	0.022 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
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ND - Non Detect
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
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Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (7C) - Summary of Documentation Sampling Results - SVOCs (0-2 ft bgs)

									Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethylphthalate	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno (1,2,3-cd)pyrene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59					100	100	1.2				0.5
Protection of Groundwater										1	1000	210					1000	386	3.2				8.2
IRM Subsurface Action Level																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	< 0.069 U	0.068 J	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.097	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.077
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	0.02 J	0.17	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.32	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.2
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	< 0.07 U	0.064 J	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.085	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	0.064 J
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	< 0.071 U	0.04 J	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.059 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
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B - Compound detected in method blank
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Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 7C
Summary of Documentation Sampling Results - SVOCs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (7C) - Summary of Documentation Sampling Results - SVOCs (0-2 ft bgs)									**Isophorone** mg/kg	**Naphthalene** mg/kg	**Nitrobenzene** mg/kg	**N-Nitrosodi-n-propylamine** mg/kg	**N-Nitrosodiphenylamine** mg/kg	**Pentachlorophenol** mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg
Restricted - Residential										100				6.7	100	100	100
Protection of Groundwater										12				0.8	1000	0.33	1000
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	< 0.34 U	0.041 J	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	0.045 J	< 0.34 U	0.093
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	< 0.34 U	0.16	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	0.12	< 0.34 U	0.31
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	< 0.34 U	0.063 J	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	0.04 J	< 0.34 U	0.087
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	0.025 J	< 0.35 U	0.052 J

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 7D
Summary of Documentation Sampling Results - VOCs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (7D) - Summary of Documentation Sampling Results - VOCs (0-2 ft bgs)									1,1,1-Trichloroethane mg/kg	1,1,2,2-Tetrachloroethane mg/kg	1,1,2-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	1,2-Dibromoethane mg/kg	1,2-Dichloroethane mg/kg	1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,4-Dioxane mg/kg
Restricted - Residential									100			26	100					3.1			49	13	13
Protection of Groundwater									0.68			0.27	0.33					0.02			2.4	1.8	0.1
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 UT
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 UT
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 UT
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (7D) - Summary of Documentation Sampling Results - VOCs (0-2 ft bgs)									VOCs											
									1,2-Dichlorobenzene	2-Hexanone (MBK)	4-Methyl-2-pentanone	Acetone	Benzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon Tetrachloride	Chlorobenzene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100			100	4.8						2.4	100
Protection of Groundwater									1.1			0.05	0.06						0.76	1.1
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U

TABLE (7D) - Summary of Documentation Sampling Results - VOCs (0-2 ft bgs)	VOCs														
	Chlorodibromomethane	Chloroethane	Chloroform												
	mg/kg	mg/kg	mg/kg												
Restricted - Residential			49												
Protection of Groundwater			0.37												
Location															
SSHS-ISMP-NAF-EL-S1	< 0.0053 U	< 0.0053 U	< 0.0053 U												
SSHS-ISMP-NAF-EL-S2	< 0.0050 U	< 0.0050 U	< 0.0050 U												
SSHS-ISMP-NAF-EL-S3	< 0.0050 U	< 0.0050 U	< 0.0050 U												
SSHS-ISMP-NAF-EL-S7	< 0.0053 U	< 0.0053 U	< 0.0053 U												

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (7D) - Summary of Documentation Sampling Results - VOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	cis-1,2-Dichloroethene mg/kg	cis-1,3-Dichloropropene mg/kg	Cyclohexane mg/kg	Dichlorodifluoromethane mg/kg	Dichloromethane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg	Methyl Ethyl Ketone mg/kg	Methylcyclohexane mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	Tetrachloroethene mg/kg
Restricted - Residential										100				100	41				100		100		19
Protection of Groundwater										0.25				0.05	1				0.12		0.93		1.3
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 7D
Summary of Documentation Sampling Results - VOCs (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (7D) - Summary of Documentation Sampling Results - VOCs (0-2 ft bgs)									**Toluene**	**trans-1,2-Dichloroethene**	**trans-1,3-Dichloropropene**	**Trichloroethene**	**Trichlorofluoromethane**	**Vinyl chloride**	**Xylene (m)**	**Xylene (o)**	**Xylenes (Total)**
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100	100		21		0.9			100
Protection of Groundwater									0.7	0.19		0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-ISMP-NAF-EL-S1	SSHS-ISMP-NAF-EL-S1	9/22/2023	0 - 2ft	854.866	856.644	1.78	1801629181	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-EL-S3	SSHS-ISMP-NAF-EL-S3	9/22/2023	0 - 2ft	854.912	856.522	1.61	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-EL-S7	SSHS-ISMP-NAF-EL-S7	9/25/2023	0 - 2ft	854.871	856.639	1.77	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (7E) - Summary of Documentation Sampling Results - PFAS (0-2 ft bgs)									PFAS											
									1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	2-(N-methyl perfluorooctanesulfonamido) acetic acid	N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																							
Protection of Groundwater																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629182	ISMP	< 0.19 U	0.029 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.056 BJ	< 0.19 U	< 0.19 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.

Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 7E
Summary of Documentation Sampling Results - PFAS (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (7E) - Summary of Documentation Sampling Results - PFAS (0-2 ft bgs)									**Perfluorooctanesulfonic acid (PFOS)**	**Perfluorooctanoic acid (PFOA)**	**Perfluoropentanoic acid (PFPeA)**	**Perfluorotetradecanoic acid (PFTeA)**	**Perfluorotridecanoic acid (PFTriA)**	**Perfluoroundecanoic acid (PFUnA)**
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential									44	33				
Protection of Groundwater									3.7	1.1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-ISMP-NAF-EL-S2	SSHS-ISMP-NAF-EL-S2	9/22/2023	0 - 2ft	854.818	856.64	1.82	1801629182	ISMP	0.046 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual

Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.056	3.49	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.573	2.85	1801470201	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.722	3.05	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.979	3.06	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.196	2.80	1801470201	IRM5A2 AREA 1N	0.0069	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0069 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.196	2.80	1801470201	IRM5A2 AREA 1N	0.0073	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0073 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.263	2.92	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.959	2.87	1801471321	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.059	3.03	1801471321	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.096	2.52	1801471321	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.091	2.45	1801471331	IRM5A2 AREA 1N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.521	2.74	1801471331	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.521	2.74	1801471331	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.059	2.60	1801471331	IRM5A2 AREA 1N	0.021	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.021	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.277	2.78	1801473871	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.678	2.89	1801473871	IRM5A2 AREA 1N	0.013	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.013 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.678	2.89	1801473871	IRM5A2 AREA 1N	0.0245 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	0.0055 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.904	2.86	1801473871	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.531	2.85	1801473871	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.932	2.84	1801473871	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.257	2.81	1801475241	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.821	2.77	1801475241	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.144	2.81	1801475241	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.532	2.65	1801475241	IRM5A2 AREA 1N	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.532	2.65	1801475241	IRM5A2 AREA 1N	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.261	2.86	1801475241	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.466	2.76	1801475241	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.667	2.75	1801475241	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	0.011 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.011 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.267	2.80	1801475241	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.453	2.65	1801475251	IRM5A2 AREA 1N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.221	2.67	1801475251	IRM5A2 AREA 1N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.221	2.67	1801475251	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.412	2.70	1801475251	IRM5A2 AREA 1N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.762	3.43	1801521011	IRM5A2 AREA 1N	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.537	3.10	1801521011	IRM5A2 AREA 1N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.594	3.44	1801521011	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.951	3.25	1801521011	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.699	3.02	1801521011	IRM5A2 AREA 1N	0.017	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.017 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.471	2.90	1801521011	IRM5A2 AREA 1N	0.059	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.037	0.022	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.038	3.25	1801521011	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.152	3.27	1801521011	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.029	3.12	1801521011	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.004	2.67	1801525561	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.329	3.01	1801525561	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.329	3.01	1801525561	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.692	2.96	1801525561	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.049	2.80	1801525561	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.297	3.03	1801525561	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.774	3.06	1801525561	IRM5A2 AREA 1N	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.882	3.16	1801525561	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.164	2.89	1801525561	IRM5A2 AREA 1N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.396	3.01	1801526441	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.396	3.01	1801526441	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.906	3.41	1801526441	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.675	3.05	1801526441	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.693	2.82	1801526441	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.706	3.16	1801526441	IRM5A2 AREA 1N	0.0096	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0096 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.048	3.13	1801526441	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.977	2.99	1801526441	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.955	2.69	1801526441	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.955	2.69	1801526441	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.003	2.73	1801526441	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.099	2.91	1801526801	IRM5A2 AREA 1N	ND	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.765	2.92	1801526801	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	0.019	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.349	2.72	1801526801	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.119	2.74	1801526801	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.237	3.04	1801526801	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.152	2.40	1801471321	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.152	2.40	1801471321	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.111	2.44	1801471321	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.024	2.49	1801471321	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.035	3.05	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.023	2.96	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.073	3.09	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.073	3.09	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.894	2.75	1801470201	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.682	2.60	1801470201	IRM5A2 AREA 1N	0.018	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.018	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.092	2.57	1801473871	IRM5A2 AREA 1N	0.013	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.013 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.631	2.70	1801473871	IRM5A2 AREA 1N	0.014	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.014 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.381	2.81	1801473871	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.273	2.70	1801475241	IRM5A2 AREA 1N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.121	2.95	1801475241	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.125	3.93	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.244	3.90	1801469411	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.244	3.90	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.468	3.87	1801469411	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.384	3.78	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.149	3.84	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.046	3.98	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.238	3.22	1801473061	IRM5A2 AREA 2N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.956	3.04	1801473061	IRM5A2 AREA 2N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.552	2.82	1801473061	IRM5A2 AREA 2N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.218	3.13	1801473061	IRM5A2 AREA 2N	0.022 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.011	2.94	1801473061	IRM5A2 AREA 2N	ND	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	0.0158 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.0079 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	ND	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.938	3.26	1801473871	IRM5A2 AREA 2N	0.28	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.14	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.571	3.59	1801399472	IRM5A2 AREA 3	0.047	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.028	0.019	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.567	3.58	1801399472	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.655	3.97	1801398272	IRM5A2 AREA 3	0.013	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.013 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.441	3.60	1801399472	IRM5A2 AREA 3	0.248	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.12	0.1	0.028	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.621	3.51	1801398272	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.067	3.90	1801398272	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.141	2.63	1801399472	IRM5A2 AREA 3	0.117	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.064	0.053	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.141	2.63	1801399472	IRM5A2 AREA 3	0.193	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.12	0.073	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.397	3.55	1801399472	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.601	3.37	1801401821	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.815	3.46	1801401821	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.314	3.58	1801401821	IRM5A2 AREA 3	0.959	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.61	0.3	0.049	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.614	2.11	1801418262	IRM5A2 AREA 5	0.148 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.028	0.033	0.013 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	0.0902 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.018	0.019	0.0081 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.064	3.21	1801391881	IRM5A2 AREA 5	0.047	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.031	0.016 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.099	3.36	1801391881	IRM5A2 AREA 5	0.0346	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.025	0.0096 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.865	3.71	1801391881	IRM5A2 AREA 5	0.193	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	0.14	0.053	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.805	2.94	1801391881	IRM5A2 AREA 5	0.011	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.034	2.90	1801391881	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.394	2.57	1801391881	IRM5A2 AREA 5	0.045	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.029	0.016 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.394	2.57	1801391881	IRM5A2 AREA 5	0.056	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.036	0.02	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.439	3.22	1801418262	IRM5A2 AREA 5	0.0578 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.02	0.0089 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.261	3.55	1801391881	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.455	2.13	1801378342	IRM5A2 AREA 5	0.07	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.024	0.028	0.018	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.557	2.55	1801378342	IRM5A2 AREA 5	0.088	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.029	0.036	0.023	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.391	2.75	1801378342	IRM5A2 AREA 5	0.0219	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	0.0099 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	0.29	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	0.18	0.11	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.096	3.54	1801432521	IRM5A2 AREA 6	0.066	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.04	0.026	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.778	2.47	1801432951	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	0.23	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.23	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.371	2.58	1801432951	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.572	3.39	1801438851	IRM5A2 AREA 6	0.2	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.2	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.572	3.39	1801438851	IRM5A2 AREA 6	0.95	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.95	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.796	2.78	1801438851	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.678	3.12	1801438851	IRM5A2 AREA 6	0.31	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.31	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.7	3.53	1801438851	IRM5A2 AREA 6	0.11	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.11	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.642	3.72	1801438851	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.075	2.91	1801438851	IRM5A2 AREA 6	0.026	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.026	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.002	3.42	1801438851	IRM5A2 AREA 6	0.16	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.16	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.948	3.71	1801438851	IRM5A2 AREA 6	0.38	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.38	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.299	3.47	1801438851	IRM5A2 AREA 6	0.24	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.24	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.667	3.57	1801447211	IRM5A2 AREA 6	0.017	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.017 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.444	3.14	1801451961	IRM5A2 AREA 6	0.044	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.031	0.013 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.836	3.01	1801451961	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.745	2.70	1801451961	IRM5A2 AREA 6	0.013	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.013 J	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.745	2.70	1801451961	IRM5A2 AREA 6	0.138	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.11	0.028	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.503	2.75	1801451961	IRM5A2 AREA 6	0.055	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.036	0.019	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.183	2.70	1801451961	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.358	2.38	1801451961	IRM5A2 AREA 6	0.09	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.05	0.04	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.127	2.28	1801451961	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.991	2.50	1801465921	IRM5A2 AREA 6	7.96 P	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	5	2.5	0.46 P	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.438	2.73	1801465921	IRM5A2 AREA 6	0.27	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.13	0.14	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.626	2.52	1801465921	IRM5A2 AREA 6	0.0173 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0073 J	0.01 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.952	3.30	1801465921	IRM5A2 AREA 6	0.029	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.029	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	856.999	3.28	1801465921	IRM5A2 AREA 6	0.051	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.017	0.034	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.294	3.07	1801523781	IRM5A2 AREA 6	0.022	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.022	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.344	2.95	1801523781	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.684	3.06	1801523781	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.431	3.44	1801523781	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.944	3.01	1801523781	IRM5A2 AREA 6	1.6	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	1.6	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.402	2.74	1801523781	IRM5A2 AREA 6	0.24	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.24	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.402	2.74	1801523781	IRM5A2 AREA 6	0.47	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.47	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.693	3.02	1801523781	IRM5A2 AREA 6	0.77	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.77	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.322	3.45	1801523781	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.926	3.41	1801523781	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.973	3.73	1801526801	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.973	3.73	1801526801	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	0.016	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.431	2.91	1801526801	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.193	2.91	1801526801	IRM5A2 AREA 6	0.0228	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.014 J	0.0088 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.115	2.94	1801523791	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.115	2.94	1801523791	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.873	2.64	1801526801	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.519	2.98	1801523791	IRM5A2 AREA 6	0.038	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.028	0.01 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.327	2.87	1801526801	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.185	2.98	1801523791	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.789	2.64	1801526801	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.434	3.07	1801526801	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.203	3.19	1801526801	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.067	2.70	1801465921	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.246	2.50	1801465921	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.233	3.79	1801465931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.668	3.61	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.668	3.61	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	1.35	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.57	0.66	0.12	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/22/2022	2 - 4 ft	--	--	--	1801448871	IRM5A2 AREA 6	2.99	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	1.3	1.3	0.39	< 0.024 U	< 0.024 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.537	2.90	1801430721	IRM5A2 AREA 6	0.165	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.11	0.044	0.011 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.591	3.66	1801430721	IRM5A2 AREA 6	0.0323	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	0.0093 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.777	2.21	1801476081	IRM5A2 AREA 6	0.083	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.059	0.024	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.473	2.65	1801476081	IRM5A2 AREA 6	0.85	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.58	0.23	0.04	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.157	2.54	1801476081	IRM5A2 AREA 6	0.2574 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.18	0.068	0.0094 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.157	2.54	1801476081	IRM5A2 AREA 6	0.351 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.25	0.089	0.012 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.973	2.96	1801485021	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.689	3.17	1801485021	IRM5A2 AREA 6N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.144	2.71	1801485021	IRM5A2 AREA 6N	0.031	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.016 J	0.015 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.144	2.71	1801485021	IRM5A2 AREA 6N	0.079	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.048	0.031	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.931	2.82	1801485021	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.859	2.80	1801487441	IRM5A2 AREA 6N	0.22	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.22	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.116	2.71	1801487441	IRM5A2 AREA 6N	0.035	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.023	0.012 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.422	3.89	1801492041	IRM5A2 AREA 6N	0.0092	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.0092 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.181	3.89	1801492041	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.154	2.65	1801487441	IRM5A2 AREA 6N	0.16	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.16	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	0.048 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.037	0.011 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.305	2.71	1801487441	IRM5A2 AREA 6N	0.062	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.062	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.512	2.90	1801487861	IRM5A2 AREA 6N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	0.071	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.051	0.02	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	0.102	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.07	0.032	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.738	2.85	1801493711	IRM5A2 AREA 6N	0.056	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.039	0.017	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.644	3.02	1801493711	IRM5A2 AREA 6N	0.147	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.1	0.047	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.779	3.70	1801487861	IRM5A2 AREA 6N	0.244 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.15	0.076	0.018 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.036	2.73	1801487861	IRM5A2 AREA 6N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.104	3.18	1801487861	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.104	3.18	1801487861	IRM5A2 AREA 6N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.698	3.76	1801491421	IRM5A2 AREA 6N	0.0092	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.0092 J	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.482	2.62	1801492041	IRM5A2 AREA 6N	2.96	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	1.7	1	0.26	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.545	2.59	1801492041	IRM5A2 AREA 6N	1.45	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.86	0.48	0.11	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.586	2.67	1801492041	IRM5A2 AREA 6N	1.3	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.8	0.39	0.11	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.956	2.98	1801556071	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.881	3.15	1801556071	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.986	3.09	1801556071	IRM5A2 AREA 6N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.045	3.12	1801556071	IRM5A2 AREA 6N	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.546	3.08	1801490381	IRM5A2 AREA 6N	1.62	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.93	0.55	0.14	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.883	3.99	1801486621	IRM5A2 AREA 6N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.222	3.94	1801493701	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.548	4.00	1801451961	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.183	3.79	1801451961	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.521	2.07	1801465921	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.932	3.74	1801465921	IRM5A2 AREA 6	0.113	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.052	0.061	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.589	3.80	1801476081	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.738	3.97	1801655531	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)

									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
RM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	0.012	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	0.065	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.045	0.02	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	0.155	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.056	0.059	0.04	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	0.026	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.026	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	0.33	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.33	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.346	2.87	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.214	2.69	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.312	2.52	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.585	2.88	1801613811	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.525	2.40	1801613821	ADDENDUM 8	0.02	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	0.0080 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.273	2.51	1801613821	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.273	2.51	1801613821	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.027	2.87	1801613821	ADDENDUM 8	0.046	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.033	0.013 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.986	2.44	1801613821	ADDENDUM 8	0.0092	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0092 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.049	2.79	1801615841	ADDENDUM 8	0.08	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.044	0.026	0.01 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.356	2.85	1801615841	ADDENDUM 8	0.028	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.028	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.942	2.15	1801613801	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.113	3.21	1801615841	ADDENDUM 8	0.016	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.016 J	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.032	2.85	1801615841	ADDENDUM 8	0.029	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.029	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.764	2.34	1801615851	ADDENDUM 8	0.186	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.11	0.076	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.113	3.19	1801615851	ADDENDUM 8	0.034	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.022	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.765	2.80	1801615851	ADDENDUM 8	0.047	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.029	0.018 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.662	2.58	1801615851	ADDENDUM 8	0.197	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.12	0.077	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.762	2.75	1801615851	ADDENDUM 8	0.027	< 0.019 UT	< 0.019 U	< 0.019 U	< 0.019 U	0.027	< 0.019 U	< 0.019 UT	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.559	2.71	1801615851	ADDENDUM 8	0.199	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.12	0.079	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.559	2.71	1801615851	ADDENDUM 8	0.52	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.32	0.2	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.894	2.53	1801613801	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.071	2.73	1801619381	ADDENDUM 8	0.048	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.025	0.023	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.971	2.54	1801613811	ADDENDUM 8	0.016	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.971	2.54	1801613811	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.727	2.04	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	0.14	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.14	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.493	2.75	1801613811	ADDENDUM 8	0.034	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.034	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.158	2.05	1801613801	ADDENDUM 8	0.046	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.021	0.025	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	0.014	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.014 J	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	ND	< 0.019 UT	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 UT	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	0.014	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.014 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.022	2.50	1801615841	ADDENDUM 8	0.364	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.17	0.14	0.054	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	0.0271	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.019 J	0.0081 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	0.042	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.031	0.011 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	0.341	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.18	0.13	0.031	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	0.86	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.5	0.36	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.854	2.71	1801615851	ADDENDUM 8	0.579	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.32	0.19	0.069	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	0.267	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.17	0.097	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	0.01	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.01 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.258	2.62	1801644031	ADDENDUM 8	0.141	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.099	0.042	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.623	2.68	1801647701	ADDENDUM 8	0.037	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.037	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.894	2.51	1801648881	ADDENDUM 8	0.16	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.16	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.721	2.62	1801648881	ADDENDUM 8	0.0244	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.015 J	0.0094 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.721	2.62	1801648881	ADDENDUM 8	0.0288	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.019	0.0098 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.278	2.51	1801648881	ADDENDUM 8	0.175	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.063	0.036	0.076	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.355	3.02	1801649721	ADDENDUM 8	0.061	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.017 J	0.019	0.025	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.355	3.02	1801649721	ADDENDUM 8	0.112	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.028	0.037	0.047	< 0.019 UT	< 0.019 UT
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.366	2.76	1801644031	ADDENDUM 8	0.079	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.055	0.024	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.366	2.76	1801644031	ADDENDUM 8	0.116	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.085	0.031	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.327	2.47	1801644911	ADDENDUM 8	0.23	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.23	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.769	3.09	1801645441	ADDENDUM 8	0.0074	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.0074 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.804	2.99	1801645441	ADDENDUM 8	0.01	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.01 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.804	2.99	1801645441	ADDENDUM 8	0.0219	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	0.0089 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.401	3.71	1801647101	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	0.228	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.14	0.072	0.016 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.113	2.25	1801645441	ADDENDUM 8	0.014	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.014 J	< 0.021 U	< 0.021 U	< 0.021 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.276	2.58	1801644031	ADDENDUM 8	0.033	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.022	0.011 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.579	2.30	1801647701	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.708	2.07	1801647701	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	ND	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	0.27	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.12	0.15	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.648	2.13	1801648881	ADDENDUM 8	0.057	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.024	0.011 JP	0.022	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.648	2.13	1801648881	ADDENDUM 8	0.085	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.032	0.018	0.035	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.233	2.43	1801648881	ADDENDUM 8	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.418	2.90	1801649721	ADDENDUM 8	0.149	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.032 P	0.017 P	0.1	< 0.017 UT	< 0.017 UT
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.448	3.76	1801649721	ADDENDUM 8	0.079	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.024	0.011 JP	0.044	< 0.02 UT	< 0.02 UT
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	0.127	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.1	0.027	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	0.015	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.015 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	0.13	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.13	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	0.013	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.499	3.00	1801666331	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.977	2.62	1801666331	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.977	2.62	1801666331	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.877	2.72	1801666331	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.387	2.55	1801667471	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.801	2.29	1801668651	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.415	2.68	1801668651	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.285	2.83	1801665991	ADDENDUM 8	0.013	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.013 J	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.591	2.74	1801666341	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.631	2.02	1801668661	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.575	2.44	1801721831	ADDENDUM 8	ND	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.575	2.80	1801721831	ADDENDUM 8	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.264	2.75	1801562131	ADDENDUM 8	0.298	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.22	0.078	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.053	2.82	1801562131	ADDENDUM 8	0.0184	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.012 J	0.0064 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.016	2.57	1801562131	ADDENDUM 8	0.29	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.19	0.1	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.072	2.59	1801562131	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.104	2.87	1801562131	ADDENDUM 8	0.084	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.055	0.029	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.183	2.54	1801562131	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.219	2.88	1801562131	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.993	2.61	1801562131	ADDENDUM 8	0.025	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.422	3.00	1801562131	ADDENDUM 8	0.54	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.29	0.25	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.422	3.00	1801562131	ADDENDUM 8	0.67	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.36	0.31	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.185	3.11	1801562131	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.547	2.94	1801563391	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.733	3.32	1801564091	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.191	3.08	1801564091	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.086	3.34	1801564091	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.086	3.34	1801564091	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.691	2.92	1801564091	ADDENDUM 8	0.406	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.31	0.096	< 0.017 U	< 0.017 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.677	2.83	1801593501	ADDENDUM 8	0.01	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.01 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	0.072	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.072	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.439	2.79	1801593501	ADDENDUM 8	0.069	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.045	0.024	< 0.019 U	< 0.019 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.823	2.84	1801593501	ADDENDUM 8	0.01	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.01 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.823	2.84	1801593501	ADDENDUM 8	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.016	3.57	1801305751	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.975	2.90	1801377981	IRM5A2 AREA 4	2.63	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	1.2	1.1	0.33	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.786	2.73	1801364901	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.387	3.22	1801406772	IRM5A2 AREA 2	0.0082	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0082 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.387	3.22	1801406772	IRM5A2 AREA 2	0.043	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.032	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.593	3.44	1801364901	IRM5A2 AREA 5	0.086	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.055	0.031	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.615	2.95	1801364901	IRM5A2 AREA 5	0.116	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.073	0.043	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.224	3.32	1801374861	IRM5A2 AREA 4	0.346	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.16	0.13	0.056	< 0.02 U	< 0.02 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.681	3.06	1801377981	IRM5A2 AREA 4	2.9	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	1.4	1.2	0.3	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.131	3.39	1801374861	IRM5A2 AREA 4	0.214	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.062	0.091	0.061	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.644	3.38	1801383171	IRM5A2 AREA 5	0.0142	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0071 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.939	3.37	1801383171	IRM5A2 AREA 5	0.022	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.981	2.69	1801383171	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B522	SSHS-IRM5A2-B522	11/5/2021	2 - 4 ft	854.391	858.287	3.90	180-129637-1	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B522	SSHS-IRM5A2-B522	11/5/2021	2 - 4 ft	854.391	858.287	3.90	1801296371	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B729	SSHS-IRM5A2-B729	12/4/2021	2 - 4 ft	855.253	858.204	2.95	1801307631	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-B729A	SSHS-IRM5A2-B729A	11/5/2021	2 - 4 ft	856.181	858.314	2.13	1801296371	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	0.0084 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.0084 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B738	SSHS-IRM5A2-B738	12/4/2021	2 - 4 ft	854.382	857.762	3.38	1801307631	IRM5A2 AREA 1	0.173	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.12	0.053	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.278	2.94	1801307631	IRM5A2 AREA 1	0.2	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.2	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B740	SSHS-IRM5A2-B740	12/4/2021	2 - 4 ft	853.932	856.844	2.91	1801307631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B744	SSHS-IRM5A2-B744	11/6/2021	2 - 4 ft	853.744	856.964	3.22	1801296741	IRM5A2 AREA 1	0.043	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.026	0.017 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.102	2.56	1801289731	IRM5A2 AREA 1	1.279	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.83	0.37	0.079	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B748	SSHS-IRM5A2-A1-B748	10/29/2021	2 - 4 ft	854.813	857.768	2.96	1801292771	IRM5A2 AREA 1	0.564	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.3	0.18	0.084	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.917	3.01	1801305751	IRM5A2 AREA 1	0.11	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.11	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B749	SSHS-IRM5A2-A1-B749	10/29/2021	2 - 4 ft	854.377	857.524	3.15	1801292771	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.693	3.34	1801305751	IRM5A2 AREA 1	0.29	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.14	0.15	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B750	SSHS-IRM5A2-A1-B750	10/29/2021	2 - 4 ft	854.559	857.392	2.83	1801292771	IRM5A2 AREA 1	1.99	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.8	0.79	0.4	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B751	SSHS-IRM5A2-B751	12/4/2021	2 - 4 ft	854.085	856.846	2.76	1801307631	IRM5A2 AREA 1	0.049	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.049	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.529	2.67	1801307631	IRM5A2 AREA 1	0.1	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.1	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.162	2.39	1801289731	IRM5A2 AREA 1	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.101	2.61	1801289731	IRM5A2 AREA 1	1.56	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	1.1	0.46	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B759	SSHS-IRM5A2-A1-B759	10/29/2021	2 - 4 ft	854.974	857.508	2.53	1801292771	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B760	SSHS-IRM5A2-A1-DUP5	10/29/2021	2 - 4 ft	853.889	857.226	3.34	1801292771	IRM5A2 AREA 1	0.689	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.37	0.26	0.059 P	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B760	SSHS-IRM5A2-A1-B760	10/29/2021	2 - 4 ft	853.889	857.226	3.34	1801292771	IRM5A2 AREA 1	0.78	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.36	0.26	0.16	< 0.021 U	< 0.021 U
SSHS-IRM5A2-B760A	SSHS-IRM5A2-B760A	11/23/2021	2 - 4 ft	853.944	857.393	3.45	1801303991	IRM5A2 AREA 1	1.59	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.95	0.45	0.19	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B761	SSHS-IRM5A2-A1-B761	10/29/2021	2 - 4 ft	853.876	856.961	3.09	1801292771	IRM5A2 AREA 1	0.0231	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.015 J	0.0081 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B762	SSHS-IRM5A2-B762	11/23/2021	2 - 4 ft	853.374	856.928	3.55	1801303991	IRM5A2 AREA 1	0.0057	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.0057 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B767	SSHS-IRM5A2-A1-B767	10/29/2021	2 - 4 ft	853.965	857.34	3.38	1801292771	IRM5A2 AREA 1	0.0235	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	0.0075 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B771	SSHS-IRM5A2-A1-B771	10/29/2021	2 - 4 ft	854.332	857.369	3.04	1801292771	IRM5A2 AREA 1	0.014 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.014 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B772	SSHS-IRM5A2-A1-B772	10/29/2021	2 - 4 ft	853.942	857.263	3.32	1801292771	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B773	SSHS-IRM5A2-B773	10/24/2021	2 - 4 ft	853.702	857.049	3.35	1801289731	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B780	SSHS-IRM5A2-B780	10/24/2021	2 - 4 ft	853.901	857.114	3.21	1801289731	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B781	SSHS-IRM5A2-B781	11/23/2021	2 - 4 ft	853.616	856.852	3.24	1801303991	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B782	SSHS-IRM5A2-B782	11/6/2021	2 - 4 ft	853.41	856.756	3.35	1801296741	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B784	SSHS-IRM5A2-B784	12/1/2021	2 - 4 ft	853.429	856.679	3.25	1801305751	IRM5A2 AREA 1	0.141	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.1	0.041	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B791	SSHS-IRM5A2-B791	12/1/2021	2 - 4 ft	853.535	856.396	2.86	1801305751	IRM5A2 AREA 1	0.017	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.017 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B793	SSHS-IRM5A2-A1-B793	10/29/2021	2 - 4 ft	853.763	856.137	2.37	1801292771	IRM5A2 AREA 1	0.358	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.22	0.095	0.043	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B794	SSHS-IRM5A2-B794	12/1/2021	2 - 4 ft	853.549	855.985	2.44	1801305751	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B796	SSHS-IRM5A2-A1-B796	10/29/2021	2 - 4 ft	853.264	855.744	2.48	1801292771	IRM5A2 AREA 1	0.124	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.059	0.043	0.022	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291081	IRM5A2 AREA 1	4.15	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	2.7	1.2	0.25	< 0.019 U	< 0.019 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.098	2.77	1801436181	IRM5A2 FLORIDA	0.226	< 0.028 U	< 0.028 U	< 0.028 U	< 0.028 U	0.15	0.076	< 0.028 U	< 0.028 U	< 0.028 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.856	3.87	1801296791	IRM5A2 AREA 1	0.06	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.06	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.154	3.81	1801296791	IRM5A2 AREA 1	0.58	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.32	0.26	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.383	3.83	1801379861	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.412	3.79	1801379861	IRM5A2 AREA 5	0.026	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.412	3.79	1801379861	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.432	3.84	1801379861	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.551	3.58	1801379861	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.384	3.05	1801350901	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.192	3.61	1801406771	IRM5A2 AREA 3	0.0083	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0083 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.578	3.83	1801407991	IRM5A2 FLORIDA	0.0097	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0097 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.684	3.84	1801407991	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.819	3.71	1801407992	IRM5A2 FLORIDA	0.0083	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0083 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.663	4.00	1801412371	IRM5A2 FLORIDA	0.016	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.016 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.583	4.00	1801413121	IRM5A2 FLORIDA	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.583	4.00	1801413121	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.193	3.90	1801413121	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.195	3.98	1801413121	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.766	3.86	1801413121	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.723	4.00	1801413121	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.266	3.99	1801413131	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	1.162	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.7	0.4	0.062	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	0.074 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.059	0.015 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.836	2.35	1801407631	IRM5A2 FLORIDA	0.01	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.01 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.631	2.33	1801407991	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.564	3.83	1801407631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.838	3.97	1801407631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.1	3.98	1801407631	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.866	3.64	1801410571	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.268	3.29	1801410571	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.268	3.29	1801410571	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	0.023	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.285	3.64	1801413131	IRM5A2 FLORIDA	0.0065	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0065 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.466	3.91	1801418261	IRM5A2 FLORIDA	0.0157	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0091 J	0.0066 J	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.619	4.03	1801418261	IRM5A2 FLORIDA	0.0614 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.032	0.023	0.0064 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	0.0819 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.044	0.029	0.0089 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.642	4.07	1801413131	IRM5A2 FLORIDA	0.096 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.056	0.028	0.012 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.705	3.92	1801413131	IRM5A2 FLORIDA	0.135	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.067	0.05	0.018	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.693	3.90	1801413131	IRM5A2 FLORIDA	0.316	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.19	0.094	0.032	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.541	4.00	1801413131	IRM5A2 FLORIDA	0.0344 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	0.015 J	0.0084 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.267	3.39	1801418881	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.948	3.51	1801418881	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.948	3.51	1801418881	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.668	3.72	1801418911	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.519	3.62	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.509	3.46	1801418911	IRM5A2 FLORIDA	0.014	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.014 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.589	3.42	1801418911	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.603	3.54	1801418911	IRM5A2 FLORIDA	0.042	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.02	0.022	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.678	3.42	1801418911	IRM5A2 FLORIDA	0.012	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	0.0089	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0089 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.388	3.11	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.797	3.23	1801347851	IRM5A2 DECOM	0.068	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.05	0.018	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	0.083	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.06	0.023	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.481	3.29	1801347851	IRM5A2 DECOM	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.749	2.57	1801347851	IRM5A2 DECOM	0.013	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.749	2.57	1801347851	IRM5A2 DECOM	0.053	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.036	0.017 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.768	3.15	1801347851	IRM5A2 DECOM	0.37	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.24	0.13	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.745	3.23	1801347851	IRM5A2 DECOM	0.221	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.16	0.061	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.519	3.95	1801347851	IRM5A2 DECOM	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1S	3/29/2022	2 - 4 ft	851.935	854.832	2.90	1801359011	IRM5A2 AREA 3	1.6	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	1.6	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18-S	1/30/2022	2 - 4 ft	849.665	853.337	3.67	1801329511	IRM5A2 RAIL SPUR	0.053	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.026	0.027	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.184	3.31	1801329511	IRM5A2 RAIL SPUR	2.4	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U	2.4	< 0.066 U	< 0.066 U	< 0.066 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.374	2.77	1801329511	IRM5A2 RAIL SPUR	4.26	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	3.1	0.84	0.32	< 0.02 U	< 0.02 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.329	3.16	1801329511	IRM5A2 RAIL SPUR	0.131 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.088	0.029	0.014 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.232	3.29	1801330901	IRM5A2 RAIL SPUR	0.204	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.1	0.084	0.02	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.224	3.39	1801332631	IRM5A2 RAIL SPUR	0.071	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.038	0.033	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.224	3.39	1801332631	IRM5A2 RAIL SPUR	0.095	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.063	0.032	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.961	3.43	1801332631	IRM5A2 RAIL SPUR	0.316	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.21	0.068	0.038	< 0.021 U	< 0.021 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.036	2.85	1801336101	IRM5A2 RAIL SPUR	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.521	3.10	1801336101	IRM5A2 RAIL SPUR	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.319	3.15	1801523791	IRM5A2 RAIL SPUR	0.0086	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0086 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.593	2.01	1801329511	IRM5A2 RAIL SPUR	0.616	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.37	0.17	0.076	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.593	2.01	1801329511	IRM5A2 RAIL SPUR	6.53	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	4.5	1.4	0.63	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.755	3.98	1801332631	IRM5A2 RAIL SPUR	0.073	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.04	0.033	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.019	3.81	1801330901	IRM5A2 RAIL SPUR	0.19	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.19	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.459	3.47	1801332631	IRM5A2 RAIL SPUR	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.531	3.72	1801332631	IRM5A2 RAIL SPUR	0.271	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.17	0.061	0.04	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.362	2.70	1801370431	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.205	3.44	1801370431	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S422	SSHS-IRM5A2-S422	11/3/2021	2 - 4 ft	853.925	857.491	3.57	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S423	SSHS-IRM5A2-S423	11/3/2021	2 - 4 ft	853.809	857.432	3.62	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S424	SSHS-IRM5A2-S424	11/3/2021	2 - 4 ft	853.51	857.394	3.88	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S425	SSHS-IRM5A2-S425	11/3/2021	2 - 4 ft	853.458	857.478	4.02	1801294631	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S428	SSHS-IRM5A2-S428	11/3/2021	2 - 4 ft	853.884	857.886	4.00	1801294631	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.055	3.59	1801294631	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S430	SSHS-IRM5A2-S430	11/3/2021	2 - 4 ft	854.585	857.968	3.38	1801294631	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S431	SSHS-IRM5A2-S431	11/3/2021	2 - 4 ft	854.372	857.944	3.57	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S432	SSHS-IRM5A2-DUP7	11/3/2021	2 - 4 ft	854.386	857.715	3.33	1801294633	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S432	SSHS-IRM5A2-S432	11/3/2021	2 - 4 ft	854.386	857.715	3.33	1801294631	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S433	SSHS-IRM5A2-S433	10/28/2021	2 - 4 ft	852.998	856.262	3.26	1801292041	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S434	SSHS-IRM5A2-S434	10/28/2021	2 - 4 ft	852.216	855.889	3.67	1801292041	IRM5A2 AREA 1	0.394	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.17	0.13	0.094	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.663	3.38	1801292041	IRM5A2 AREA 1	0.065 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.031 P	0.02	0.014 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S436	SSHS-IRM5A2-S436	10/28/2021	2 - 4 ft	852.597	855.675	3.08	1801292041	IRM5A2 AREA 1	6.47	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	4.1	1.8	0.57	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S437	SSHS-IRM5A2-DUP1	10/28/2021	2 - 4 ft	852.577	855.648	3.07	1801292042	IRM5A2 AREA 1	0.988	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.59	0.31	0.088	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S437	SSHS-IRM5A2-S437	10/28/2021	2 - 4 ft	852.577	855.648	3.07	1801292041	IRM5A2 AREA 1	2.98	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	1.7	1	0.28	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S438	SSHS-IRM5A2-S438	10/28/2021	2 - 4 ft	852.488	855.79	3.30	1801292041	IRM5A2 AREA 1	0.211	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.12	0.059	0.032	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S439	SSHS-IRM5A2-S439	10/28/2021	2 - 4 ft	852.889	856.097	3.21	1801292041	IRM5A2 AREA 1	0.0224	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	0.0094 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S440	SSHS-IRM5A2-S440	10/28/2021	2 - 4 ft	853.175	856.336	3.16	1801292041	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S441	SSHS-IRM5A2-S441	10/28/2021	2 - 4 ft	852.966	856.4	3.43	1801292041	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S444	SSHS-IRM5A2-S444	11/4/2021	2 - 4 ft	853.087	856.904	3.82	1801296371	IRM5A2 AREA 1	0.5	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.31	0.19	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S445	SSHS-IRM5A2-S445	11/4/2021	2 - 4 ft	853.041	856.786	3.74	1801296371	IRM5A2 AREA 1	0.5	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.36	0.14	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S449	SSHS-IRM5A2-S449	11/4/2021	2 - 4 ft	853.116	856.767	3.65	1801296371	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.605	3.98	1801347851	IRM5A2 AREA 2	0.02	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	0.0090 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	0.074	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.048	0.026	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	1.3	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.97	0.3	0.03	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.671	2.49	1801370431	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.375	2.73	1801370981	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.375	2.73	1801370981	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.103	3.35	1801296371	IRM5A2 AREA 1	0.106	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.051	0.034	0.021	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S517	SSHS-IRM5A2-S517	11/5/2021	2 - 4 ft	854.665	858.232	3.57	1801296371	IRM5A2 AREA 1	0.033	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.021	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S518	SSHS-IRM5A2-DUP12	11/5/2021	2 - 4 ft	855.49	858.232	2.74	1801296371	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S518	SSHS-IRM5A2-S518	11/5/2021	2 - 4 ft	855.49	858.232	2.74	1801296371	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S519	SSHS-IRM5A2-S519	11/5/2021	2 - 4 ft	855.148	858.372	3.22	1801296371	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.546	3.63	1801296371	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.305	3.31	1801296371	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.744	3.28	1801370981	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.783	3.10	1801370981	IRM5A2 AREA 5	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.742	2.62	1801370981	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.255	3.55	1801378343	IRM5A2 AREA 5	0.0167 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0082 J	0.0085 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.593	3.24	1801378343	IRM5A2 AREA 5	0.087	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.031	0.036	0.02	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.722	3.46	1801378343	IRM5A2 AREA 5	0.0099	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0099 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.722	3.46	1801378343	IRM5A2 AREA 5	0.011	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.011 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.276	3.99	1801370431	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.276	3.99	1801370431	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.144	3.02	1801378341	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.434	2.35	1801376931	IRM5A2 AREA 4	0.085	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.033	0.035	0.017 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.714	2.09	1801418262	IRM5A2 AREA 5	0.056	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.018	0.01 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.848	2.12	1801418262	IRM5A2 AREA 5	0.298	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.063	0.065	0.021	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.848	2.12	1801418262	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.569	2.93	1801418262	IRM5A2 AREA 5	0.0964 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	0.019	0.0062 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.475	2.03	1801297441	IRM5A2 AREA 1	0.039	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.039	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.269	2.42	1801307631	IRM5A2 AREA 1	0.0084	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0084 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.634	3.21	1801315141	IRM5A2 AREA 2	0.202	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.093	0.08	0.029	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.303	2.82	1801315141	IRM5A2 AREA 2	0.186	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.074	0.079	0.033	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.442	2.79	1801311081	IRM5A2 AREA 2	0.055	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.026	0.029	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.724	3.70	1801391881	IRM5A2 AREA 5	0.26	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.13	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.263	3.62	1801391881	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.356	3.21	1801391881	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.559	2.99	1801391881	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.935	3.39	1801391881	IRM5A2 AREA 5	0.0462	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.015 J	0.0081 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.265	3.28	1801391881	IRM5A2 AREA 5	0.054	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.016 J	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S953-BOT1	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.537	3.44	1801391881	IRM5A2 AREA 5	0.06	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.06	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.477	3.18	1801401821	IRM5A2 AREA 5	0.113	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.033	0.051	0.029	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.524	2.91	1801391881	IRM5A2 AREA 5	0.086	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.086	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.265	2.68	1801377981	IRM5A2 AREA 4	0.476	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.2	0.19	0.086	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.716	2.32	1801377981	IRM5A2 AREA 4	0.316	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.14	0.11	0.066	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.404	5.63	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.251	5.57	1801469411	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.121	5.98	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.052	6.04	1801469411	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.163	6.02	1801469411	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.376	5.92	1801469411	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.889	4.14	1801398271	IRM5A2 AREA 3	0.38	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.38	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.609	4.72	1801398272	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	0.6	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.19	0.11	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.967	4.46	1801398272	IRM5A2 AREA 3	0.012	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.967	4.46	1801398272	IRM5A2 AREA 3	0.012	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.012 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.923	5.48	1801399472	IRM5A2 AREA 3	0.26	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.26	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.762	5.24	1801399472	IRM5A2 AREA 3	0.81	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.81	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.065	5.06	1801399472	IRM5A2 AREA 3	0.094	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.044	0.05	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.066	4.89	1801399472	IRM5A2 AREA 3	0.206 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.13	0.062	0.014 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.381	4.17	1801401821	IRM5A2 AREA 3	0.325	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.17	0.12	0.035	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.434	5.81	1801398271	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.625	5.30	1801398271	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.941	5.56	1801398271	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.318	5.06	1801398271	IRM5A2 AREA 3	0.0097	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.0097 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.323	5.79	1801399471	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.273	5.04	1801400231	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	0.44	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.44	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	0.74	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.74	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.938	4.74	1801400231	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.735	4.51	1801400231	IRM5A2 AREA 3	0.033	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.014 J	0.019	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.039	4.61	1801400231	IRM5A2 AREA 3	0.046	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.046	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	0.221	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.03	0.12	0.071	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.034	4.44	1801400231	IRM5A2 AREA 3	0.134	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.042	0.092	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.348	4.37	1801400231	IRM5A2 AREA 3	0.191	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.058	0.083	0.05	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.723	5.19	1801442131	IRM5A2 AREA 4	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.666	5.66	1801371272	IRM5A2 AREA 5	0.255	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.13	0.1	0.025	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.351	4.33	1801392681	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.162	4.48	1801392681	IRM5A2 AREA 5	0.026	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.162	4.48	1801392681	IRM5A2 AREA 5	0.034	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.017 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.165	4.57	1801392681	IRM5A2 AREA 5	0.034	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.017	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.293	4.91	1801392681	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.397	4.84	1801378343	IRM5A2 AREA 5	0.0095	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0095 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.397	4.84	1801378342	IRM5A2 AREA 5	0.01	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.01 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.778	4.88	1801460131	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.138	4.80	1801444221	IRM5A2 AREA 6	0.0072	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0072 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.505	4.19	1801465921	IRM5A2 AREA 6	0.076	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.041	0.035	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.269	5.18	1801526801	IRM5A2 AREA 6	0.0071	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0071 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.595	4.24	1801526801	IRM5A2 AREA 6	0.0071	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0071 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.869	4.42	1801433661	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.053	4.63	1801433661	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.504	5.08	1801433661	IRM5A2 AREA 6	0.58	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.58	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.823	5.55	1801438871	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.067	5.20	1801438871	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.348	5.12	1801438871	IRM5A2 AREA 6	0.0091	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0091 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.682	4.87	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	0.046	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.046	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.063	5.87	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.289	5.73	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.597	5.61	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.822	5.86	1801440001	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	0.014	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.014 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.783	5.62	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.738	5.08	1801440001	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.738	5.08	1801440001	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.118	5.41	1801440321	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.091	4.74	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.427	5.12	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.742	5.14	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.407	4.79	1801440321	IRM5A2 AREA 6	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.622	5.26	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.622	5.26	1801440321	IRM5A2 AREA 6	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.167	4.64	1801442131	IRM5A2 AREA 6	0.264	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.19	0.074	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.137	4.33	1801442131	IRM5A2 AREA 6	0.14	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.14	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.106	4.66	1801444221	IRM5A2 AREA 6	0.12	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.12	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.732	4.21	1801444221	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.219	4.88	1801444221	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.748	4.74	1801444221	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.678	5.52	1801444221	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.603	4.99	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.431	4.74	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.893	5.18	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.479	5.96	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.529	5.86	1801446691	IRM5A2 AREA 6	0.011	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.529	5.86	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	0.065	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.022	0.031	0.012 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.562	5.95	1801453571	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.256	5.64	1801453571	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.377	5.31	1801453571	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.377	5.31	1801453571	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.034	5.39	1801453571	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.747	5.96	1801453571	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.815	5.14	1801453571	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.585	5.51	1801453571	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.493	5.81	1801453571	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.569	5.14	1801453581	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.292	5.01	1801453581	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.292	5.01	1801453581	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.184	5.40	1801453581	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.247	4.71	1801453581	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.112	4.90	1801453581	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.135	4.38	1801453581	IRM5A2 AREA 6	0.069	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.043	0.026	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.153	4.90	1801453581	IRM5A2 AREA 6	0.023	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.059	5.06	1801453581	IRM5A2 AREA 6	ND	< 0.018 UT	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 UT	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.191	4.57	1801465931	IRM5A2 AREA 6	0.0084	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0084 JP	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.657	4.78	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.562	4.26	1801468421	IRM5A2 AREA 6	0.117	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.04	0.077	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.562	4.26	1801468421	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.333	4.13	1801492041	IRM5A2 AREA 6N	0.0761	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.042	0.025	0.0091 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.194	4.08	1801492041	IRM5A2 AREA 6N	0.0181	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.011 J	0.0071 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.488	4.17	1801492041	IRM5A2 AREA 6N	0.817	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.35 P	0.37	0.097 P	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.488	4.17	1801492041	IRM5A2 AREA 6N	1.17	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.49 P	0.51	0.17	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.427	4.99	1801487861	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.268	5.64	1801491421	IRM5A2 AREA 6N	0.013	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.013 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.984	5.94	1801491421	IRM5A2 AREA 6N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.458	5.25	1801491421	IRM5A2 AREA 6N	0.032	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.021	0.011 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.665	5.75	1801491421	IRM5A2 AREA 6N	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.848	5.69	1801491421	IRM5A2 AREA 6N	0.0216	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.012 J	0.0096 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.884	5.77	1801491421	IRM5A2 AREA 6N	0.246 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.15	0.082	0.014 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.884	5.77	1801491421	IRM5A2 AREA 6N	0.314	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.19	0.1	0.024	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.665	5.16	1801491421	IRM5A2 AREA 6N	0.0521 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.025	0.02	0.0071 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.408	5.03	1801491421	IRM5A2 AREA 6N	0.0096	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0096 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.655	5.76	1801491421	IRM5A2 AREA 6N	0.0907 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.056	0.028	0.0067 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	0.67	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.25	0.3	0.12	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.971	5.29	1801491421	IRM5A2 AREA 6N	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.861	4.55	1801491421	IRM5A2 AREA 6N	0.036	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.02	0.016 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.782	4.53	1801486621	IRM5A2 AREA 6N	0.1	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.1	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.157	4.13	1801486621	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.804	4.36	1801491401	IRM5A2 AREA 6N	0.0067	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0067 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.097	4.51	1801493701	IRM5A2 AREA 6N	0.022	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.022	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.286	4.99	1801493701	IRM5A2 AREA 6N	0.139 JP	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.081	0.043	0.015 JP	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.698	4.71	1801493701	IRM5A2 AREA 6N	0.0074	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0074 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.388	4.37	1801493701	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.388	4.37	1801493701	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.867	4.26	1801491401	IRM5A2 AREA 6N	0.029	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.029	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.867	4.26	1801491401	IRM5A2 AREA 6N	0.095	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.051	0.044	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.411	5.05	1801433661	IRM5A2 AREA 6	0.228	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.15	0.078	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.723	5.66	1801438871	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.723	5.66	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.902	5.11	1801438851	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.101	4.95	1801438871	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.364	4.91	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.681	4.54	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.971	4.17	1801438871	IRM5A2 AREA 6	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.666	4.33	1801444221	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.428	4.41	1801444221	IRM5A2 AREA 6	ND	< 0.000020 U	< 0.000020 U	< 0.000020 U	< 0.000020 U	< 0.000020 U	< 0.000020 U	< 0.000020 U	< 0.000020 U	< 0.000020 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.428	4.41	1801444221	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.609	4.27	1801444221	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.169	5.96	1801444221	IRM5A2 AREA 6	0.77	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.39	0.38	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.894	5.86	1801444221	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.491	5.17	1801444221	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	1.3	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	1.3	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.861	4.24	1801444221	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.861	4.24	1801444221	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.408	4.28	1801465921	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S437-S	SSHS-IRM5A2-A6-S437-S	10/20/2022	4 - 6 ft	852.043	856.933	4.89	1801465921	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.453	5.66	1801465921	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.984	5.83	1801442131	IRM5A2 AREA 6	0.12	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.12	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.576	5.59	1801442131	IRM5A2 AREA 6	0.0099	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0099 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.777	6.01	1801451961	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.463	5.72	1801451961	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.187	5.34	1801451961	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.187	5.34	1801451961	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.982	4.90	1801453571	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.992	4.19	1801476081	IRM5A2 AREA 6	0.032	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.032	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.395	4.21	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.342	5.11	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.342	5.11	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.309	5.01	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.373	4.26	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.112	4.16	1801465941	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.323	4.26	1801465941	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.484	4.96	1801655531	ADDENDUM 8	0.25	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.15	0.1	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.798	4.20	1801655531	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.085	5.89	1801661601	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.108	5.92	1801661601	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	0.014	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.014 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	0.009	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0090 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	0.0093	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0093 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.509	4.41	1801661601	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.488	4.27	1801655531	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	0.0079	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0079 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	0.019	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.019 J	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	0.122	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.059	0.046	0.017 J	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	0.05	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.035	0.015 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	0.31	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.17	0.11	0.03	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	0.97	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.61	0.32	0.04	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	0.46	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.071	0.089	0.3	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	0.018	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.018 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	0.179	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.1	0.065	0.014 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	0.397	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	0.2	0.17	0.027	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	0.505	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.31	0.15	0.045	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	0.14	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.086	0.054	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.452	5.28	1801649721	ADDENDUM 8	0.068	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	0.017 J	0.035	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.458	5.08	1801649721	ADDENDUM 8	0.048	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.012 J	0.015 J	0.021	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.443	4.08	1801649721	ADDENDUM 8	0.145	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.031 P	0.031	0.083	< 0.021 UT	< 0.021 UT
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.439	5.45	1801649721	ADDENDUM 8	0.108	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.03	0.016 JP	0.062	< 0.019 UT	< 0.019 UT
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.448	4.97	1801649721	ADDENDUM 8	0.062	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	0.014 JP	0.029	< 0.018 UT	< 0.018 UT
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.281	4.20	1801665991	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.285	4.25	1801665991	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.343	4.16	1801665991	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.334	4.41	1801666001	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.303	4.55	1801575441	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.449	4.56	1801575441	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.449	4.56	1801575441	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.456	4.78	1801575441	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.618	4.37	1801575441	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.512	4.52	1801575441	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.102	4.02	1801607991	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	0.213	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.13	0.061	0.022 T	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	855.999	4.69	1801372051	IRM5A2 AREA 5	0.12	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.041	0.049	0.03	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.092	5.22	1801372051	IRM5A2 AREA 5	0.069	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.053	0.016 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.853	4.91	1801370981	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.789	5.48	1801372051	IRM5A2 AREA 5	0.046 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.017 J	0.017 J	0.012 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.789	5.48	1801372051	IRM5A2 AREA 5	0.057 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	0.022	0.016 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.652	5.46	1801372051	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.403	5.36	1801372051	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.424	4.75	1801370431	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.424	4.75	1801370431	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.605	4.70	1801370431	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.442	5.91	1801372051	IRM5A2 AREA 5	0.03	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.017 J	0.013 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.128	5.47	1801370981	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.991	4.13	1801370431	IRM5A2 AREA 5	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.171	4.63	1801370431	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.304	4.80	1801370431	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.066	5.47	1801370431	IRM5A2 AREA 5	ND	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.767	4.36	1801364901	IRM5A2 AREA 5	0.066	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.051	0.015 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.404	4.33	1801372051	IRM5A2 AREA 5	0.069	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.048	0.021	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.153	6.00	1801378341	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.906	4.97	1801378341	IRM5A2 AREA 5	0.046	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.028	0.018 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.252	5.59	1801378341	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.294	5.83	1801378341	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.957	5.09	1801378341	IRM5A2 AREA 5	0.0514 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.022	0.022	0.0074 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.957	5.09	1801380691	IRM5A2 AREA 5	0.88	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.66	0.22	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.051	5.82	1801382552	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B416	SSHS-IRM5A2-B416	11/4/2021	4 - 6 ft	851.923	857.741	5.82	1801296371	IRM5A2 AREA 1	0.0067 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0067 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B417	SSHS-IRM5A2-B417	11/4/2021	4 - 6 ft	852.274	857.292	5.02	1801296371	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B418A	SSHS-IRM5A2-B418A	11/4/2021	4 - 6 ft	852.278	857.014	4.74	1801296371	IRM5A2 AREA 1	0.142	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.079	0.063	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B418-S2	SSHS-IRM5A2-B418-S2	11/13/2021	4 - 6 ft	851.13	856.86	5.73	1801299881	IRM5A2 AREA 1	0.12	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.12	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B421	SSHS-IRM5A2-B421	11/4/2021	4 - 6 ft	852.011	857.231	5.22	1801296371	IRM5A2 AREA 1	0.216	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.16	0.056	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.729	4.74	1801383171	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.344	5.20	1801383171	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.577	4.87	1801383171	IRM5A2 AREA 5	0.16	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.16	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.665	4.07	1801383171	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.894	5.67	1801311081	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.207	6.07	1801311081	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.341	5.64	1801311081	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.497	4.95	1801307851	IRM5A2 AREA 1	0.172	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.12	0.052	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.903	4.43	1801307851	IRM5A2 AREA 1	0.0211	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.012 J	0.0091 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.406	4.98	1801307851	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.406	4.98	1801307851	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.221	4.56	1801305751	IRM5A2 AREA 1	0.1	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.058	0.042	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.157	4.99	1801395462	IRM5A2 AREA 5	0.298	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.07	0.055	0.024	< 0.019 U	< 0.019 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.177	6.00	1801296791	IRM5A2 AREA 1	0.192	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.11	0.082	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.834	4.90	1801298201	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.326	4.33	1801379861	IRM5A2 AREA 5	1.92	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.67	0.29	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.492	4.28	1801379861	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.899	4.72	1801379861	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.932	4.16	1801379861	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.913	4.16	1801379861	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.065	5.78	1801397521	IRM5A2 AREA 3	1.8	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	1.8	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.074	5.83	1801406771	IRM5A2 AREA 3	0.014 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.014 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.953	5.73	1801406772	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.953	5.73	1801406771	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.151	4.69	1801406771	IRM5A2 AREA 3	0.0097	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0097 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.568	5.04	1801406771	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.405	5.40	1801406772	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.656	5.20	1801406772	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.752	5.89	1801397521	IRM5A2 AREA 3	0.078 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.038	0.026	0.014 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.554	4.26	1801407991	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.659	4.03	1801407991	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.927	4.73	1801407991	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.925	4.52	1801407991	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.737	4.06	1801407991	IRM5A2 FLORIDA	0.048	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.048	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	0.006 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0060 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.885	4.58	1801407992	IRM5A2 FLORIDA	0.0062	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.0062 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.577	4.65	1801407992	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.922	4.40	1801407992	IRM5A2 FLORIDA	0.041	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	0.018	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.838	4.01	1801407992	IRM5A2 FLORIDA	0.0194	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.01 J	0.0094 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.837	4.25	1801407992	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.818	4.76	1801407992	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	0.0508 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.024	0.021	0.0058 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.958	4.01	1801407992	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.925	4.33	1801410581	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.799	4.56	1801407992	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.453	4.61	1801407992	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.307	4.28	1801410581	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.303	4.42	1801410581	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.944	4.35	1801410581	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.332	4.54	1801410581	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.332	4.54	1801410581	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.314	4.54	1801410581	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.125	4.26	1801410581	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.061	4.20	1801410581	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.887	4.14	1801410581	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.728	4.17	1801410581	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.834	5.57	1801418911	IRM5A2 FLORIDA	0.0154	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0084 J	0.0070 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.684	5.72	1801418891	IRM5A2 FLORIDA	0.0096	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0096 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.735	5.80	1801418911	IRM5A2 FLORIDA	0.0217	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	0.0087 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.617	4.08	1801412371	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.617	4.08	1801412371	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.7	4.08	1801413121	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	0.234	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.17	0.064	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.534	4.31	1801413121	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.696	4.21	1801413121	IRM5A2 FLORIDA	0.0082	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0082 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.618	4.11	1801421921	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.6	4.30	1801421921	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.453	5.97	1801427631	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.691	5.90	1801419751	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.768	5.55	1801419751	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.779	6.02	1801419751	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.714	6.03	1801419751	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.495	5.98	1801419751	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.712	5.53	1801419751	IRM5A2 FLORIDA	0.029	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.018	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.777	5.74	1801419751	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.852	5.76	1801419751	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.626	6.01	1801419771	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.671	5.97	1801427631	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.671	5.97	1801427631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.194	5.87	1801428481	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.234	5.99	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.941	5.82	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.6	5.78	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.088	5.92	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.876	5.97	1801428481	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.056	5.93	1801428481	IRM5A2 FLORIDA	0.03	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.019	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.056	5.93	1801428481	IRM5A2 FLORIDA	0.063	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.042	0.021	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.902	5.33	1801428481	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.085	5.82	1801428481	IRM5A2 FLORIDA	0.0273	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.018	0.0093 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.479	5.70	1801428491	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.238	5.64	1801428491	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	0.0082	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0082 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.984	5.54	1801428491	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.165	5.60	1801428491	IRM5A2 FLORIDA	0.143	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.085	0.047	0.011 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.165	5.60	1801428491	IRM5A2 FLORIDA	0.216	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.13	0.07	0.016 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.615	5.04	1801429191	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.984	5.74	1801429191	IRM5A2 FLORIDA	0.0758 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.035	0.033	0.0078 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.242	5.98	1801429191	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.088	5.83	1801435261	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.854	5.28	1801435261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.792	4.26	1801426841	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.598	5.89	1801427631	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.472	5.84	1801427631	IRM5A2 FLORIDA	0.479	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.35	0.098	0.031	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.552	5.57	1801411051	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.633	5.55	1801411051	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.621	5.70	1801411051	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.621	5.70	1801411051	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.686	5.85	1801411051	IRM5A2 FLORIDA	0.084	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.054	0.03	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.694	5.64	1801411051	IRM5A2 FLORIDA	0.171	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.12	0.051	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.771	5.38	1801411051	IRM5A2 FLORIDA	0.014	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.014 J	< 0.018 U	< 0.018 U	< 0.018 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.745	5.50	1801411051	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.852	5.20	1801411061	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.854	5.74	1801411061	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.533	5.87	1801411041	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.824	5.83	1801411061	IRM5A2 FLORIDA	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.665	5.82	1801411061	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.791	5.84	1801411041	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.772	5.93	1801411051	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.524	5.54	1801411051	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.613	4.73	1801430711	IRM5A2 FLORIDA	0.024	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.013 J	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.296	4.01	1801407631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.377	4.24	1801407631	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.568	4.32	1801407991	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.815	4.19	1801407991	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.802	4.11	1801407991	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.704	4.22	1801413131	IRM5A2 FLORIDA	0.407	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.25	0.12	0.037	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.656	4.15	1801413131	IRM5A2 FLORIDA	0.183	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.098	0.063	0.022	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.656	4.15	1801413131	IRM5A2 FLORIDA	0.23	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.13	0.076	0.024	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.626	4.04	1801413131	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.681	5.87	1801418261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.589	5.83	1801418261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.589	5.83	1801418261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.499	5.71	1801418261	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.306	5.24	1801418261	IRM5A2 FLORIDA	0.181	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.11	0.059	0.012 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.296	5.68	1801418261	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.2	5.51	1801418261	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.2	5.51	1801418261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.623	5.49	1801418881	IRM5A2 FLORIDA	0.01	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.01 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.489	5.08	1801418881	IRM5A2 FLORIDA	0.032	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.017 J	0.015 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.489	5.08	1801418881	IRM5A2 FLORIDA	0.052	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.027	0.025	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.516	5.23	1801418881	IRM5A2 FLORIDA	0.0097	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0097 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.667	5.52	1801418881	IRM5A2 FLORIDA	0.035	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.015 J	0.02	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.588	5.15	1801418891	IRM5A2 FLORIDA	0.028	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.014 J	0.014 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.673	5.43	1801418891	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.557	5.70	1801418891	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	0.017	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	0.017	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.641	5.45	1801418911	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.635	5.36	1801418891	IRM5A2 FLORIDA	0.089	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.035	0.054	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.635	5.36	1801418891	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.569	5.81	1801426161	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.755	6.02	1801426161	IRM5A2 FLORIDA	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.555	5.71	1801426841	IRM5A2 FLORIDA	0.0249	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.017 J	0.0079 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.632	5.55	1801426841	IRM5A2 FLORIDA	ND	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.931	5.41	1801410571	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.858	5.35	1801410571	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.858	5.35	1801410571	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.916	4.72	1801410571	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.483	5.92	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.467	5.88	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.135	4.18	1801411711	IRM5A2 FLORIDA	0.047	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.022	0.025	< 0.02 U	< 0.02 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.398	5.41	1801418891	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.615	4.71	1801426841	IRM5A2 FLORIDA	0.79	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.36	0.28	0.15	< 0.02 U	< 0.02 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.496	4.63	1801378342	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.461	5.98	1801382542	IRM5A2 AREA 4	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.915	4.46	1801329991	IRM5A2 RAIL SPUR	0.034	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	0.021	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.343	5.07	1801329991	IRM5A2 RAIL SPUR	0.01	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.01 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.155	5.01	1801329991	IRM5A2 RAIL SPUR	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.728	5.21	1801330901	IRM5A2 RAIL SPUR	0.016	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.016 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.392	5.99	1801330901	IRM5A2 RAIL SPUR	0.081	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.042	0.039	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.061	5.50	1801330901	IRM5A2 RAIL SPUR	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.458	4.74	1801332631	IRM5A2 RAIL SPUR	0.038	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.02	0.018 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.625	5.05	1801330901	IRM5A2 RAIL SPUR	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.645	4.54	1801330901	IRM5A2 RAIL SPUR	0.141	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.11	0.031	< 0.02 U	< 0.02 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.259	4.17	1801330901	IRM5A2 RAIL SPUR	0.085	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.043	0.042	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.863	4.42	1801330901	IRM5A2 RAIL SPUR	0.26	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.16	0.1	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.899	4.34	1801330901	IRM5A2 RAIL SPUR	0.249	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.16	0.089	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.867	5.29	1801333431	IRM5A2 RAIL SPUR	0.031	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.031	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.137	4.93	1801378341	IRM5A2 AREA 5	0.0226	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.014 J	0.0086 J	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.229	5.23	1801378341	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.487	4.51	1801354701	IRM5A2 AREA 2	0.8	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.62	0.18	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.515	4.51	1801354701	IRM5A2 AREA 2	0.021	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.021	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.302	4.92	1801351301	IRM5A2 AREA 2	0.087	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.063	0.024	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.601	5.75	1801371261	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.601	5.75	1801371261	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.164	4.97	1801371261	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.083	4.61	1801371261	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.308	5.14	1801370431	IRM5A2 AREA 5	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.045	4.68	1801371261	IRM5A2 AREA 5	0.043	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.016 J	0.027	< 0.021 U	< 0.021 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.644	5.08	1801371261	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.619	4.33	1801371261	IRM5A2 AREA 5	0.028 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	0.012 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.776	5.26	1801371261	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S152	SSHS-IRM5A2-S152	11/3/2021	4 - 6 ft	852.108	857.493	5.39	1801294631	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S153	SSHS-IRM5A2-S153	11/3/2021	4 - 6 ft	852.184	857.474	5.29	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S154	SSHS-IRM5A2-S154	11/3/2021	4 - 6 ft	851.817	857.461	5.64	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S155	SSHS-IRM5A2-S155	11/3/2021	4 - 6 ft	851.986	857.55	5.56	1801294631	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S156	SSHS-IRM5A2-S156	11/3/2021	4 - 6 ft	851.992	857.689	5.70	1801294631	IRM5A2 AREA 1	0.065	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.035	0.03	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S157	SSHS-IRM5A2-S157	11/3/2021	4 - 6 ft	851.978	857.819	5.84	1801294631	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S158	SSHS-IRM5A2-S158	11/3/2021	4 - 6 ft	852.339	858.024	5.68	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S159	SSHS-IRM5A2-S159	11/3/2021	4 - 6 ft	852.578	858.001	5.42	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S160	SSHS-IRM5A2-S160	11/3/2021	4 - 6 ft	852.77	857.994	5.22	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S161	SSHS-IRM5A2-DUP8	11/3/2021	4 - 6 ft	852.471	857.751	5.28	1801294633	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S161	SSHS-IRM5A2-S161	11/3/2021	4 - 6 ft	852.471	857.751	5.28	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S162	SSHS-IRM5A2-S162	10/28/2021	4 - 6 ft	851.109	856.346	5.24	1801292041	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S163	SSHS-IRM5A2-S163	10/28/2021	4 - 6 ft	851.083	856.258	5.18	1801292041	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S164	SSHS-IRM5A2-S164	10/28/2021	4 - 6 ft	850.28	855.875	5.60	1801292041	IRM5A2 AREA 1	4.71	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	2.6	1.6	0.51	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.735	5.34	1801292041	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S166	SSHS-IRM5A2-S166	10/28/2021	4 - 6 ft	850.852	855.725	4.87	1801292041	IRM5A2 AREA 1	0.079 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.041	0.021	0.017 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292041	IRM5A2 AREA 1	0.098	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.077	0.021 P	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S168	SSHS-IRM5A2-S168	10/28/2021	4 - 6 ft	851.028	855.932	4.90	1801292041	IRM5A2 AREA 1	1.66	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.94	0.51	0.21	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S169	SSHS-IRM5A2-DUP2	10/28/2021	4 - 6 ft	851.33	856.208	4.88	1801292042	IRM5A2 AREA 1	0.0057	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0057 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S169	SSHS-IRM5A2-S169	10/28/2021	4 - 6 ft	851.33	856.208	4.88	1801292041	IRM5A2 AREA 1	0.0085	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0085 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.716	4.29	1801333441	IRM5A2 AREA 2	0.043 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	0.032	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.644	4.46	1801332621	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.073	4.28	1801332621	IRM5A2 AREA 2	0.245	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.15	0.095	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.936	5.65	1801346401	IRM5A2 AREA 2	0.204	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.16	0.044	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.223	5.48	1801354701	IRM5A2 AREA 2	0.328	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.26	0.068	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S426	SSHS-IRM5A2-S426	11/3/2021	4 - 6 ft	853.309	857.621	4.31	1801294631	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S427	SSHS-IRM5A2-S427	11/3/2021	4 - 6 ft	853.441	857.714	4.27	1801294631	IRM5A2 AREA 1	0.105	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.052	0.053	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S442	SSHS-IRM5A2-DUP11	11/4/2021	4 - 6 ft	853.135	857.315	4.18	1801296371	IRM5A2 AREA 1	0.25	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.25	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S442	SSHS-IRM5A2-S442	11/4/2021	4 - 6 ft	853.135	857.315	4.18	1801296371	IRM5A2 AREA 1	0.59	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.37	0.22	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S443	SSHS-IRM5A2-S443	11/4/2021	4 - 6 ft	852.771	857.132	4.36	1801296371	IRM5A2 AREA 1	0.82	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.51	0.31	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S446	SSHS-IRM5A2-S446	11/4/2021	4 - 6 ft	853.45	858.354	4.90	1801296371	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S447	SSHS-IRM5A2-S447	11/4/2021	4 - 6 ft	853.29	858.805	5.51	1801296371	IRM5A2 AREA 1	0.27	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.16	0.11	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.113	5.19	1801296371	IRM5A2 AREA 1	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S450	SSHS-IRM5A2-S450	11/4/2021	4 - 6 ft	852.924	857.141	4.22	1801296371	IRM5A2 AREA 1	3.9	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	2	1.9	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.229	4.40	1801378341	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.548	5.11	1801382541	IRM5A2 AREA 4	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.551	4.23	1801434601	IRM5A2 FLORIDA	0.157	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.11	0.047	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.753	4.17	1801434601	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.962	4.39	1801434611	IRM5A2 FLORIDA	0.11	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.051	0.041	0.018 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.023	4.31	1801434611	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.432	5.64	1801434601	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.626	5.87	1801434611	IRM5A2 FLORIDA	0.106	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.05	0.038	0.018	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.071	7.83	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.071	7.83	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.189	7.80	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.363	7.85	1801469411	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.338	7.80	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.174	7.86	1801469411	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.338	7.84	1801398271	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.087	7.93	1801398271	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.623	7.93	1801398271	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.441	7.64	1801398271	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.419	7.60	1801399472	IRM5A2 AREA 3	0.1238 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.078	0.037	0.0088 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.014	7.63	1801399472	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.631	7.34	1801400241	IRM5A2 AREA 3	0.01	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.01 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.386	7.40	1801400241	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.862	7.30	1801400241	IRM5A2 AREA 3	0.35	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.19	0.11	0.05	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.829	7.14	1801400231	IRM5A2 AREA 3	0.047	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.024	0.023	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.829	7.14	1801400241	IRM5A2 AREA 3	0.645	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.34	0.23	0.075	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.723	7.31	1801400241	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.751	7.55	1801400241	IRM5A2 AREA 3	0.0168	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0094 J	0.0074 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.298	7.68	1801400241	IRM5A2 AREA 3	0.242	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.15	0.092	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.628	7.67	1801400241	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.871	7.70	1801400921	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.237	7.63	1801400921	IRM5A2 AREA 3	0.023	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.01 J	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	0.0177	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0098 J	0.0079 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.745	7.33	1801400921	IRM5A2 AREA 3	0.371	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.19	0.14	0.041	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.484	6.73	1801400921	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.2	6.44	1801400921	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.038	6.54	1801400921	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.289	6.97	1801400921	IRM5A2 AREA 3	0.031	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.014 J	0.017 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.303	7.05	1801400921	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.003	7.70	1801400921	IRM5A2 AREA 3	0.05	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.029	0.021	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.8	7.42	1801400921	IRM5A2 AREA 3	0.0226	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.013 J	0.0096 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.8	7.42	1801400921	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.596	7.37	1801400921	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.677	7.51	1801400921	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.861	7.51	1801400921	IRM5A2 AREA 3	0.031	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.02	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.809	7.39	1801400921	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.474	7.46	1801400921	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.574	7.01	1801400241	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.172	6.30	1801398271	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.098	8.03	1801398271	IRM5A2 AREA 3	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.678	7.84	1801398271	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.058	7.59	1801398271	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.674	7.46	1801399471	IRM5A2 AREA 3	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.898	7.48	1801399471	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.027	6.93	1801399471	IRM5A2 AREA 3	0.017	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.017	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.412	6.93	1801399471	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.383	7.48	1801400231	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.641	7.05	1801400231	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.018	6.64	1801400231	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.938	6.88	1801400231	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	0.044	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	0.031	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.122	6.45	1801400231	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.122	6.45	1801400211	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.104	6.26	1801401821	IRM5A2 AREA 3	0.077	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.029	0.048	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.424	6.41	1801401821	IRM5A2 AREA 3	0.012	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.424	6.41	1801401821	IRM5A2 AREA 3	0.012 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.012 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.801	6.74	1801400241	IRM5A2 AREA 3	0.136	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.093	0.043	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.187	7.01	1801400241	IRM5A2 AREA 3	0.051	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.034	0.017	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.456	7.85	1801395463	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.804	7.50	1801401821	IRM5A2 AREA 4	0.0888 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.022	0.016 J	0.0064 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.804	7.50	1801401821	IRM5A2 AREA 4	0.1	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.031	0.019	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.196	6.45	1801392681	IRM5A2 AREA 5	0.193	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.14	0.053	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.318	6.02	1801392681	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.162	6.09	1801392681	IRM5A2 AREA 5	0.02	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.02	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.165	6.02	1801392681	IRM5A2 AREA 5	0.009	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0090 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.228	6.23	1801392681	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.198	7.39	1801378342	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.387	6.09	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.102	6.32	1801444221	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.407	6.08	1801465931	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.898	7.74	1801438871	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.088	7.22	1801438871	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.452	7.10	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.029	6.45	1801439931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.013	7.87	1801439931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.269	7.56	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.518	7.49	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.896	6.95	1801440001	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.171	6.93	1801440001	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.434	6.42	1801440321	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.134	7.09	1801446681	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.668	7.48	1801446681	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.148	7.03	1801446681	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.148	7.03	1801446681	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.779	6.85	1801446681	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.588	6.86	1801446681	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.287	6.53	1801446681	IRM5A2 AREA 6	0.0274 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.018 J	0.0094 J	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.957	6.57	1801446681	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.692	6.51	1801446681	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.902	6.23	1801446691	IRM5A2 AREA 6	ND	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.023 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.291	6.51	1801446691	IRM5A2 AREA 6	0.0092	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0092 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.125	6.05	1801453571	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.976	6.21	1801453571	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.354	6.52	1801465931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.513	6.65	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.612	7.91	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.534	7.92	1801446691	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.601	7.99	1801446691	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.601	7.99	1801446691	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.665	7.79	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.583	7.57	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.746	6.66	1801491421	IRM5A2 AREA 6N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.891	6.05	1801491421	IRM5A2 AREA 6N	0.012	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.012 J	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.987	6.43	1801491421	IRM5A2 AREA 6N	0.247	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.14	0.087	0.02	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.006	6.33	1801491421	IRM5A2 AREA 6N	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.373	6.32	1801491421	IRM5A2 AREA 6N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.445	6.43	1801491421	IRM5A2 AREA 6N	0.096	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.066	0.03	< 0.019 U	< 0.019 U	< 0.019 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.815	6.14	1801486621	IRM5A2 AREA 6N	0.018	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.018	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.939	6.06	1801486621	IRM5A2 AREA 6N	0.049	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.049	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.939	6.06	1801486621	IRM5A2 AREA 6N	0.08	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.08	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.199	6.21	1801487441	IRM5A2 AREA 6N	0.0094	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0094 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.183	6.77	1801493701	IRM5A2 AREA 6N	0.058	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.042	0.016 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.444	6.96	1801493701	IRM5A2 AREA 6N	0.448	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.23	0.17	0.048	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.532	6.72	1801493701	IRM5A2 AREA 6N	0.03	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.02	0.01 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.833	6.17	1801491401	IRM5A2 AREA 6N	0.0078	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0078 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.279	6.19	1801493701	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.211	6.19	1801493701	IRM5A2 AREA 6N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.162	7.91	1801493701	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	0.033	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.033	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.225	6.26	1801444221	IRM5A2 AREA 6	0.108	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.057	0.051	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.813	6.26	1801447211	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.436	6.97	1801433661	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.928	7.68	1801433661	IRM5A2 AREA 6	0.05	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.05	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.767	7.74	1801433661	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.492	7.26	1801433661	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.517	7.06	1801433661	IRM5A2 AREA 6	0.02	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.02	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.842	7.58	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.062	7.05	1801438871	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.399	7.00	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.399	7.00	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.667	6.85	1801438871	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	855.995	6.35	1801438871	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.027	7.83	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.027	7.83	1801440001	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.291	7.44	1801440001	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.431	7.33	1801440001	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.755	7.05	1801440001	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.081	6.79	1801440001	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.356	6.69	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.606	6.65	1801446681	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.915	6.91	1801446681	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.061	7.04	1801446681	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.309	6.54	1801446681	IRM5A2 AREA 6	0.037	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.037	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.043	6.15	1801446681	IRM5A2 AREA 6	0.024	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.024	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.135	6.32	1801451961	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.351	6.24	1801465931	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.594	6.37	1801465931	IRM5A2 AREA 6	0.012	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 JP	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.349	6.26	1801465931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.814	7.07	1801465941	IRM5A2 AREA 6	0.068	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.03	0.028	0.01 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.066	7.24	1801465941	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.568	7.81	1801465941	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.916	7.95	1801442131	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.945	7.94	1801442131	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.383	7.30	1801442131	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.383	7.30	1801442131	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.431	7.48	1801442131	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.151	6.14	1801661601	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.509	6.28	1801661601	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.225	7.49	1801661601	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.225	7.49	1801661601	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.344	6.32	1801575441	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.355	6.29	1801575441	ADDENDUM 8	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.296	6.33	1801575441	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B200	SSHS-IRM5A2-B200	11/3/2021	6 - 8 ft	849.96	857.91	7.95	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B201	SSHS-IRM5A2-B201	11/3/2021	6 - 8 ft	849.752	857.742	7.99	180-129463-2	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B201	SSHS-IRM5A2-B201	11/3/2021	6 - 8 ft	849.752	857.742	7.99	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.539	8.04	1801382551	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B418-BOT1	SSHS-IRM5A2-B418-BOT1	11/13/2021	6 - 8 ft	850.299	858.077	7.78	1801299881	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B418-S1	SSHS-IRM5A2-B418-S1	11/13/2021	6 - 8 ft	851.135	858.068	6.93	1801299881	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B418-S3	SSHS-IRM5A2-B418-S3	11/13/2021	6 - 8 ft	851.265	857.63	6.37	1801299881	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B418-S4	SSHS-IRM5A2-B418-S4	11/13/2021	6 - 8 ft	851.23	858.284	7.05	1801299881	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B419	SSHS-IRM5A2-B419	11/4/2021	6 - 8 ft	852.116	858.286	6.17	1801296371	IRM5A2 AREA 1	0.47	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.25	0.22	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B420	SSHS-IRM5A2-B420	11/4/2021	6 - 8 ft	852.31	858.761	6.45	1801296371	IRM5A2 AREA 1	0.011	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.011 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.5	7.56	1801391881	IRM5A2 AREA 3	2.54	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	1.8	0.58	0.16	< 0.019 U	< 0.019 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.642	7.32	1801391881	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.059	6.79	1801394641	IRM5A2 AREA 5	0.95	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.29	0.15	0.035	< 0.018 U	< 0.018 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.618	7.62	1801395461	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.118	7.72	1801395462	IRM5A2 AREA 5	0.654	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.18	0.11	0.037	< 0.018 U	< 0.018 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.118	7.72	1801395462	IRM5A2 AREA 5	0.67	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.17	0.13	0.035	< 0.017 U	< 0.017 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.4	7.65	1801394641	IRM5A2 AREA 5	0.388	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.13	0.064	< 0.019 U	< 0.019 U	< 0.019 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
RM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.4	7.65	1801394641	IRM5A2 AREA 5	2.018	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.73	0.24	0.039	< 0.019 U	< 0.019 U
SSHS-IRM5A2-DI-PIPE-BOT1S	SSHS-IRM5A2-DI-PIPE-BOT1-S	3/14/2022	6 - 8 ft	--	--	--	1801351301	IRM5A2 AREA 2	0.094	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U	0.064	0.03 J	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.804	7.11	1801445021	IRM5A2 FLORIDA	0.035 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.02	0.015 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.859	6.36	1801296791	IRM5A2 AREA 1	0.068	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.068	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.827	8.01	1801296791	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.834	6.82	1801298201	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.012	7.23	1801378343	IRM5A2 AREA 5	0.121	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.064	0.043	0.014 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.687	7.99	1801421221	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.694	7.20	1801421221	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.873	7.54	1801421221	IRM5A2 FLORIDA	0.0098 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0098 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.679	7.95	1801426161	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.632	7.88	1801426161	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.671	7.31	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.901	7.63	1801436181	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.542	7.84	1801429561	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.798	7.55	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.852	7.29	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.891	7.07	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.891	7.07	1801421221	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.911	7.01	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.853	6.93	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.888	7.11	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.622	7.37	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.101	6.82	1801354701	IRM5A2 AREA 2	0.023	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.023	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.316	6.97	1801354701	IRM5A2 AREA 2	0.062	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.062	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	0.106	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.074	0.032	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.798	6.61	1801354701	IRM5A2 AREA 2	0.731	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.5	0.18	0.051	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.736	7.81	1801395971	IRM5A2 AREA 3	0.074	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.045	0.029	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	0.03	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	0.017 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	0.0269	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.017 J	0.0099 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.022	7.64	1801395971	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.026	6.14	1801397521	IRM5A2 AREA 3	0.65	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.65	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.026	6.14	1801397521	IRM5A2 AREA 3	0.71	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.71	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.023	7.94	1801395972	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.097	6.25	1801397521	IRM5A2 AREA 3	0.43	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.43	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.791	7.53	1801406771	IRM5A2 AREA 3	0.012	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.012 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.898	7.07	1801406771	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.731	6.14	1801406771	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.498	7.25	1801406771	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	0.09	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.046	0.03	0.014 J	< 0.021 U	< 0.021 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.497	6.23	1801406771	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.565	6.56	1801406771	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.649	6.97	1801406772	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.688	7.92	1801447211	IRM5A2 AREA 6	0.013	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.492	7.43	1801447211	IRM5A2 AREA 6	0.049 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.034	0.015 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.492	7.43	1801447211	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.172	7.20	1801447211	IRM5A2 AREA 6	0.0327 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.023	0.0097 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.753	8.05	1801447211	IRM5A2 AREA 6	0.094	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.066	0.028	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.154	6.40	1801447211	IRM5A2 AREA 6	0.0074	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0074 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.178	6.39	1801447211	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.034	7.93	1801430891	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.159	7.84	1801430891	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.917	6.97	1801430891	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.304	6.14	1801429561	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.309	7.86	1801429561	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.057	6.46	1801429561	IRM5A2 AREA 3	0.09	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.049	0.041	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.546	6.31	1801427631	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.656	6.17	1801419751	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.546	6.20	1801427631	IRM5A2 FLORIDA	0.036	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.023	0.013 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.743	6.05	1801419751	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	0.0088	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0088 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.567	6.17	1801427631	IRM5A2 FLORIDA	0.89	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.33	0.43	0.13	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.723	6.29	1801419751	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.723	6.29	1801419751	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.525	6.39	1801428481	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.489	6.24	1801428481	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.143	6.23	1801428481	IRM5A2 FLORIDA	0.141	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.093	0.048	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.241	6.16	1801428481	IRM5A2 FLORIDA	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.898	6.38	1801428481	IRM5A2 FLORIDA	0.013	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.013 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.724	6.05	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.395	6.09	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.768	6.16	1801428491	IRM5A2 FLORIDA	0.21	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.14	0.07 P	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.482	6.35	1801428491	IRM5A2 FLORIDA	0.024	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.014 J	0.01 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.879	6.32	1801428491	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.182	6.19	1801429191	IRM5A2 FLORIDA	0.041	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.022	0.019	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.522	6.58	1801429191	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.448	6.41	1801429191	IRM5A2 FLORIDA	0.0088	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0088 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.448	6.41	1801429191	IRM5A2 FLORIDA	ND	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.611	6.22	1801429561	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.643	6.47	1801429561	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.502	6.60	1801430711	IRM5A2 FLORIDA	0.0551 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.028	0.021	0.0061 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.739	7.03	1801430711	IRM5A2 FLORIDA	0.031	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.019	0.012 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.038	7.10	1801430711	IRM5A2 FLORIDA	0.363	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.2	0.12	0.043	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.878	7.10	1801430711	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.498	6.23	1801435261	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	0.045	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.03	0.015 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.591	8.00	1801427631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.639	6.08	1801427631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.541	7.88	1801411031	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.759	7.89	1801411031	IRM5A2 FLORIDA	0.017	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.017	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.834	7.74	1801411031	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.538	6.22	1801411041	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.524	6.88	1801411051	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.552	7.24	1801411051	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.637	7.33	1801411051	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.616	7.31	1801411051	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.686	7.27	1801411051	IRM5A2 FLORIDA	0.046	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.027	0.019	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.538	7.59	1801411041	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.694	7.54	1801411051	IRM5A2 FLORIDA	0.3	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.18	0.12	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.773	7.27	1801411051	IRM5A2 FLORIDA	ND	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.747	6.84	1801411061	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.824	7.17	1801411061	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.854	7.49	1801411061	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.835	7.19	1801411061	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.768	7.64	1801411061	IRM5A2 FLORIDA	0.079	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.04	0.027	0.012 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.671	7.38	1801411061	IRM5A2 FLORIDA	0.133 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.077	0.044	0.012 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.533	7.81	1801411041	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.657	7.68	1801411061	IRM5A2 FLORIDA	0.0603 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.029	0.022	0.0093 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.798	7.23	1801411051	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.798	7.23	1801411051	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.772	7.42	1801411051	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.768	6.84	1801430711	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.574	6.47	1801430711	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.626	6.46	1801413131	IRM5A2 FLORIDA	0.021 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0076 J	0.0065 J	0.0069 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.357	8.02	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.171	7.74	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.427	7.95	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.686	6.47	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.924	7.27	1801410571	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.878	7.08	1801410571	IRM5A2 FLORIDA	0.0077	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0077 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.914	6.66	1801410571	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.189	7.44	1801453571	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.212	7.40	1801453571	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.164	7.42	1801453571	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.164	7.42	1801453571	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.148	7.37	1801453571	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.731	7.03	1801382551	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.938	7.00	1801400221	IRM5A2 AREA 3	0.23	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.23	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.285	6.90	1801418911	IRM5A2 FLORIDA	0.0142	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0069 J	0.0073 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.472	7.70	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.557	6.33	1801429591	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.264	7.74	1801418911	IRM5A2 FLORIDA	0.0156	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0072 J	0.0084 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.156	6.06	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.483	7.54	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.434	6.20	1801418911	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.432	7.84	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.264	7.83	1801426841	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.632	7.84	1801418891	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.595	7.83	1801418891	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.439	7.96	1801418891	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.644	7.42	1801418891	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	0.0164	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0079 J	0.0085 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.644	7.01	1801418891	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.606	7.01	1801418891	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.573	7.10	1801418891	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.573	7.10	1801418891	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.429	7.10	1801418891	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.398	7.41	1801418891	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.613	6.33	1801434601	IRM5A2 FLORIDA	0.124	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	0.08	0.044	< 0.027 U	< 0.027 U
SSHS-IRM5A2-PIPE4S	SSHS-IRM5A2-PIPE4S	4/22/2022	6 - 8 ft	849.93	856.392	6.46	1801370981	IRM5A2 AREA 5	0.72	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	0.4	0.32	< 0.026 U	< 0.026 U
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.392	6.57	1801416481	IRM5A2 AREA 5	3.2	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.45	0.71	0.44	< 0.02 U	< 0.02 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.394	7.05	1801416481	IRM5A2 AREA 5	0.636	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.097	0.14	0.081	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.394	6.63	1801371271	IRM5A2 AREA 5	0.027	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.014 J	0.013 J	< 0.021 U	< 0.021 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.177	7.52	1801371272	IRM5A2 AREA 5	0.0515 J	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.022	0.021	0.0085 J	< 0.021 U	< 0.021 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.427	6.21	1801371271	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.167	6.68	1801371272	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.167	6.68	1801371271	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.233	7.57	1801378343	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.359	7.79	1801378343	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.679	7.54	1801384661	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.298	6.13	1801371271	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.728	7.89	1801384661	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.754	6.22	1801371271	IRM5A2 AREA 5	0.012	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	0.169	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.13	0.039	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	0.0068	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0068 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.301	6.19	1801330901	IRM5A2 RAIL SPUR	0.63	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.36	0.27	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.637	6.48	1801330901	IRM5A2 RAIL SPUR	0.011	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	0.023	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.811	6.12	1801330901	IRM5A2 RAIL SPUR	0.23	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.12	0.11	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.811	6.12	1801330901	IRM5A2 RAIL SPUR	0.398	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.18	0.18	0.038	< 0.02 U	< 0.02 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.228	6.05	1801330901	IRM5A2 RAIL SPUR	0.095	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.061	0.034	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.447	6.19	1801332631	IRM5A2 RAIL SPUR	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.455	7.70	1801332631	IRM5A2 RAIL SPUR	0.012	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.521	6.01	1801332631	IRM5A2 RAIL SPUR	0.0065	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0065 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.585	6.48	1801381901	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.682	6.55	1801382541	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.465	6.55	1801382541	IRM5A2 AREA 4	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.517	6.40	1801382541	IRM5A2 AREA 4	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.317	6.19	1801343721	IRM5A2 AREA 2	0.14	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.14	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.862	7.62	1801343721	IRM5A2 AREA 2	0.12	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.12	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.716	6.09	1801333441	IRM5A2 AREA 2	0.3	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.19	0.11	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.404	6.32	1801333441	IRM5A2 AREA 2	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.404	6.32	1801333441	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.418	7.94	1801333441	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.936	7.31	1801333441	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.936	7.31	1801333441	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.266	7.14	1801332621	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.036	7.37	1801332621	IRM5A2 AREA 2	2.1	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	1.6	0.5	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.671	6.77	1801332621	IRM5A2 AREA 2	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.073	6.42	1801332621	IRM5A2 AREA 2	0.88	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.67	0.21	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.001	7.94	1801354871	IRM5A2 AREA 2	0.078	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.041	0.037	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.699	7.80	1801354871	IRM5A2 AREA 2	0.17	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.17	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.866	7.41	1801325891	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.763	6.51	1801346401	IRM5A2 AREA 2	0.057	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.057	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.776	6.04	1801366611	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.894	6.03	1801354701	IRM5A2 AREA 2	0.19	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.19	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S203	SSHS-IRM5A2-DUP9	11/3/2021	6 - 8 ft	850.525	857.518	6.99	1801294633	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S203	SSHS-IRM5A2-S203	11/3/2021	6 - 8 ft	850.525	857.518	6.99	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S204	SSHS-IRM5A2-S204	11/3/2021	6 - 8 ft	850.177	857.5	7.32	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S205	SSHS-IRM5A2-S205	11/3/2021	6 - 8 ft	850.044	857.476	7.43	1801294632	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S206	SSHS-IRM5A2-S206	11/3/2021	6 - 8 ft	850.174	857.585	7.41	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S207	SSHS-IRM5A2-S207	11/3/2021	6 - 8 ft	850.128	857.693	7.56	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S208	SSHS-IRM5A2-S208	11/3/2021	6 - 8 ft	850.307	857.866	7.56	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S209	SSHS-IRM5A2-S209	11/3/2021	6 - 8 ft	850.574	857.978	7.40	1801294632	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S210	SSHS-IRM5A2-S210	11/3/2021	6 - 8 ft	850.737	857.903	7.17	1801294632	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S211	SSHS-IRM5A2-S211	11/3/2021	6 - 8 ft	850.582	857.952	7.37	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S212	SSHS-IRM5A2-S212	11/3/2021	6 - 8 ft	850.595	857.731	7.14	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.291	7.91	1801354701	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.291	7.91	1801354701	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.891	7.27	1801354701	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.321	6.26	1801354701	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.354	7.43	1801351301	IRM5A2 AREA 2	0.168	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.12	0.048	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S238	SSHS-IRM5A2-S238	10/28/2021	6 - 8 ft	849.183	856.142	6.96	1801292042	IRM5A2 AREA 1	0.66	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.42	0.24	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.825	7.38	1801292041	IRM5A2 AREA 1	0.158	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.11	0.048	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.753	6.97	1801292041	IRM5A2 AREA 1	0.0078	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0078 JP	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.754	6.65	1801292041	IRM5A2 AREA 1	0.478	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.078	0.18	0.22	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S242	SSHS-IRM5A2-S242	10/28/2021	6 - 8 ft	848.932	855.964	7.03	1801292042	IRM5A2 AREA 1	0.626	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.41	0.19	0.026	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S243	SSHS-IRM5A2-S243	10/28/2021	6 - 8 ft	849.061	856.189	7.13	1801292042	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S244	SSHS-IRM5A2-S244	10/28/2021	6 - 8 ft	849.094	856.318	7.22	1801292042	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.152	7.67	1801346401	IRM5A2 AREA 2	0.014	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.014 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
RM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.152	7.67	1801346401	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	0.0076 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0076 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.948	8.03	1801354701	IRM5A2 AREA 2	ND	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.568	7.66	1801382541	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.7	7.58	1801382541	IRM5A2 AREA 4	0.039	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.039	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.523	7.88	1801382541	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.553	7.96	1801382541	IRM5A2 AREA 4	0.01	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.01 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.852	7.18	1801320661	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.356	7.10	1801320661	IRM5A2 AREA 2	0.0333	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.024	0.0093 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.134	6.74	1801322511	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.146	7.93	1801435261	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.051	7.22	1801354701	IRM5A2 AREA 2	0.6	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.47	0.13	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.944	6.25	1801434611	IRM5A2 FLORIDA	0.059	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.025	0.021	0.013 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.944	6.25	1801434611	IRM5A2 FLORIDA	0.084	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.037	0.03	0.017 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.624	6.30	1801434601	IRM5A2 FLORIDA	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.663	6.39	1801434601	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.663	6.39	1801434601	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.639	6.10	1801434601	IRM5A2 FLORIDA	0.0087	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0087 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.983	6.30	1801434611	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.023	6.16	1801434611	IRM5A2 FLORIDA	0.04	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.022	0.018	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.543	8.01	1801435251	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.141	7.22	1801435251	IRM5A2 FLORIDA	0.036	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.024	0.012 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.093	7.56	1801435251	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.181	9.75	1801468421	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.068	9.52	1801468421	IRM5A2 AREA 6	0.066	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.045	0.021 T	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.103	9.96	1801469411	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.312	9.96	1801469431	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.252	9.67	1801469431	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.252	9.67	1801469431	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.118	9.93	1801469431	IRM5A2 AREA 1N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.664	9.78	1801323151	IRM5A2 AREA 2	0.092	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.071	0.021	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.388	8.41	1801398271	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.131	8.52	1801398271	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.537	8.20	1801398271	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.537	8.20	1801398272	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.871	8.11	1801398271	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.038	8.06	1801400921	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.769	8.29	1801400921	IRM5A2 AREA 3	0.041	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.02	0.021	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.056	8.67	1801400921	IRM5A2 AREA 3	ND	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.883	8.48	1801400921	IRM5A2 AREA 3	0.037	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	0.018	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.883	8.48	1801400921	IRM5A2 AREA 3	0.055 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.023	0.022	0.01 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.687	8.25	1801400921	IRM5A2 AREA 3	ND	< 0.017 UT	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 UT	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.406	8.56	1801400921	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.378	8.68	1801400921	IRM5A2 AREA 3	0.04 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.026	0.014 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.328	8.40	1801400921	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	852.999	9.17	1801399472	IRM5A2 AREA 3	0.24	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.15	0.09	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.474	9.14	1801397521	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.465	8.81	1801399472	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.357	9.64	1801397521	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.007	9.71	1801397521	IRM5A2 AREA 3	0.0054	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0054 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.048	9.69	1801397521	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.048	9.69	1801397521	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.097	9.75	1801399472	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.887	10.05	1801400221	IRM5A2 AREA 3	0.02	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.02	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.311	9.61	1801400221	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.638	8.89	1801400221	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.719	8.89	1801400221	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.879	9.20	1801400221	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.859	9.23	1801400221	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.335	9.05	1801400221	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.287	8.59	1801400221	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.809	8.38	1801400221	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.648	8.22	1801400221	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.179	9.80	1801399471	IRM5A2 AREA 3	0.02	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.02	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.179	9.80	1801399472	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.789	9.36	1801400231	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.255	9.52	1801399471	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.539	9.13	1801400211	IRM5A2 AREA 3	0.038	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.019	0.019	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.898	8.78	1801400211	IRM5A2 AREA 3	0.563	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.4	0.14	0.023	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.895	9.90	1801400211	IRM5A2 AREA 3	0.084	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.06	0.024	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.892	8.87	1801400241	IRM5A2 AREA 3	0.0174	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	0.0064 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.892	8.87	1801400211	IRM5A2 AREA 3	0.0203	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	0.0073 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.892	10.02	1801400211	IRM5A2 AREA 3	0.0318	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.022	0.0098 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.359	9.14	1801400211	IRM5A2 AREA 3	0.008	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0080 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.412	8.87	1801400211	IRM5A2 AREA 3	0.0275	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	0.0085 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.243	9.57	1801399471	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.243	9.57	1801399472	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.793	8.82	1801400211	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.625	8.39	1801400211	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.625	9.56	1801400211	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.709	8.49	1801400211	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.709	9.98	1801400211	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.483	9.49	1801399471	IRM5A2 AREA 3	0.046	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.034	0.012 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.491	9.47	1801399471	IRM5A2 AREA 3	0.016	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.016 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.823	9.57	1801399471	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.805	9.61	1801399471	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.135	9.46	1801399471	IRM5A2 AREA 3	0.13	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.081	0.049	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.537	8.99	1801400211	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.213	9.18	1801400221	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.941	9.36	1801400221	IRM5A2 AREA 3	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.226	9.05	1801400221	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.122	8.72	1801400221	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.958	8.66	1801400221	IRM5A2 AREA 3	0.042	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.042	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.953	8.85	1801400221	IRM5A2 AREA 3	0.023	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.523	10.00	1801396811	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.275	9.89	1801396811	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.602	9.72	1801396811	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.274	9.59	1801396811	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.595	9.26	1801396811	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.268	9.54	1801396811	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.533	9.80	1801396811	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.522	9.62	1801396811	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.877	9.61	1801396811	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.877	9.61	1801396811	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.854	9.65	1801396811	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.284	9.48	1801396811	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.251	9.35	1801396811	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.602	9.32	1801396811	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.602	9.32	1801396811	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.555	8.03	1801398272	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.555	8.03	1801398271	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.953	8.98	1801395461	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.131	8.84	1801395461	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.358	8.80	1801395461	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.989	8.70	1801395461	IRM5A2 AREA 4	0.11	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.11	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.691	8.57	1801395461	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857	8.97	1801395461	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857	8.97	1801395462	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.662	8.91	1801395463	IRM5A2 AREA 4	0.059	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.042	0.017 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.383	9.10	1801395463	IRM5A2 AREA 4	0.045	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	0.022	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	0.98	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.54	0.34	0.1	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.977	9.67	1801395462	IRM5A2 AREA 4	0.13	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.13	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.458	9.73	1801395462	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.988	9.54	1801395462	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.986	9.47	1801395462	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.458	9.50	1801395462	IRM5A2 AREA 4	0.047	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.031	0.016 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.662	9.85	1801395462	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.662	9.85	1801395462	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.451	10.06	1801395781	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.413	9.77	1801395781	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.415	9.39	1801395781	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.696	8.66	1801394641	IRM5A2 AREA 4	0.029	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.029	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.902	8.48	1801394641	IRM5A2 AREA 4	0.091	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.045	0.046	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.817	8.77	1801394641	IRM5A2 AREA 4	1.16	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.55	0.43	0.18	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.769	8.72	1801394641	IRM5A2 AREA 4	0.0076	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.0076 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.527	8.50	1801394641	IRM5A2 AREA 4	0.53	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.28	0.25	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.527	8.50	1801394641	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.563	8.19	1801394641	IRM5A2 AREA 4	ND	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.484	8.31	1801394641	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.964	8.29	1801394641	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.064	8.40	1801394641	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.804	8.28	1801395461	IRM5A2 AREA 4	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.532	8.17	1801401821	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.173	9.44	1801378342	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.827	9.14	1801371272	IRM5A2 AREA 5	0.047	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.02	0.027	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.178	9.06	1801378342	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.645	8.97	1801371272	IRM5A2 AREA 5	0.166	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.1	0.066	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.645	8.97	1801371272	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	0.077	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.046	0.031	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.021	9.45	1801465941	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.912	9.91	1801439931	IRM5A2 AREA 6	0.02	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.02	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.202	9.44	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.452	9.23	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.782	8.88	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.782	8.88	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.056	8.61	1801439931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.345	8.94	1801440321	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.535	8.26	1801446691	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.568	8.08	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	0.022	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.022	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.098	8.50	1801439931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.323	8.32	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.363	8.52	1801440321	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.582	8.46	1801446691	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.483	8.03	1801446691	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.953	9.73	1801439931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.176	9.27	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.217	9.51	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.447	9.13	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.447	9.13	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.488	9.32	1801439931	IRM5A2 AREA 6	0.0052	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0052 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.735	8.93	1801439931	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.823	8.90	1801439931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.024	8.57	1801439931	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.987	9.96	1801491401	IRM5A2 AREA 6N	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.245	8.77	1801493711	IRM5A2 AREA 6N	0.043	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.043	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.457	8.83	1801493711	IRM5A2 AREA 6N	0.181	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.12	0.061	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.149	8.51	1801493701	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	0.3	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.18	0.099	0.021	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.428	8.54	1801493701	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.181	8.18	1801493701	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.909	8.13	1801491401	IRM5A2 AREA 6N	0.282	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.2	0.082	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.962	8.39	1801491401	IRM5A2 AREA 6N	0.064	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.064	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.127	8.38	1801493701	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.127	8.38	1801493701	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.112	8.42	1801493701	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.911	8.27	1801487441	IRM5A2 AREA 6N	0.25	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.25	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.161	8.24	1801487441	IRM5A2 AREA 6N	0.044 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.03	0.014 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.109	8.38	1801487441	IRM5A2 AREA 6N	0.56	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.56	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.885	9.86	1801442131	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.442	9.52	1801442131	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.477	9.33	1801442131	IRM5A2 AREA 6	0.032	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.787	8.52	1801465941	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.505	9.06	1801433661	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.765	9.39	1801433661	IRM5A2 AREA 6	0.037	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.037	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.624	9.31	1801433661	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.482	9.09	1801433661	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.865	9.09	1801465941	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	0.053	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.028	0.025	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	0.011	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	0.013	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.559	8.22	1801660614	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.068	9.73	1801666001	ADDENDUM 8	0.0088	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0088 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.465	9.76	1801665991	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.175	9.84	1801665991	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.817	9.85	1801669701	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.483	9.72	1801669701	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.381	8.67	1801395461	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B202	SSHS-IRM5A2-B202	11/3/2021	8 - 10 ft	849.34	857.539	8.20	180-129463-2	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B202	SSHS-IRM5A2-B202	11/3/2021	8 - 10 ft	849.34	857.539	8.20	1801294632	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B235	SSHS-IRM5A2-B235	10/28/2021	8 - 10 ft	848.045	856.256	8.21	1801292042	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B235	SSHS-IRM5A2-DUP3	10/28/2021	8 - 10 ft	848.045	856.256	8.21	1801292042	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.713	8.69	1801299881	IRM5A2 AREA 1	1.37	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.72	0.65	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-B236-S1B	SSHS-IRM5A2-B236-S1B	11/13/2021	8 - 10 ft	847.311	855.934	8.62	1801299881	IRM5A2 AREA 1	0.31	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.19	0.12	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.785	10.02	1801299881	IRM5A2 AREA 1	5.1	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	3.7	1.4	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B236-S1-Bot2	SSHS-IRM5A2-B236-S1-BOT2	11/13/2021	8 - 10 ft	845.84	855.934	10.09	1801299881	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B236-S1C	SSHS-IRM5A2-B236-S1C	11/13/2021	8 - 10 ft	847.132	856.091	8.96	1801299881	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B236-S2	SSHS-IRM5A2-B236-S2	11/6/2021	8 - 10 ft	847.183	856.255	9.07	1801296741	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.979	9.57	1801296741	IRM5A2 AREA 1	0.9	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.9	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B236-S4	SSHS-IRM5A2-B236-S4	11/6/2021	8 - 10 ft	846.642	855.808	9.17	1801296741	IRM5A2 AREA 1	0.013	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.817	9.23	1801296741	IRM5A2 AREA 1	4.08	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	2.5	1.4	0.18	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.651	9.78	1801442131	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.651	9.78	1801442131	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.911	9.42	1801359741	IRM5A2 AREA 2	0.036 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.022	0.014 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.831	8.24	1801359741	IRM5A2 AREA 2	0.093	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.051	0.042	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	0.093	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.037	0.056	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.175	9.71	1801345571	IRM5A2 AREA 2	0.164	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.11	0.054	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.576	9.74	1801442131	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.636	9.54	1801395461	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.753	9.99	1801395462	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.855	8.50	1801296791	IRM5A2 AREA 1	0.029	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	0.029	< 0.024 U	< 0.024 U	< 0.024 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.166	8.18	1801296791	IRM5A2 AREA 1	0.214	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.13	0.084	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.125	9.87	1801296791	IRM5A2 AREA 1	0.46	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.24	0.22	< 0.02 U	< 0.02 U	< 0.02 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.834	8.05	1801298201	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.834	9.40	1801298201	IRM5A2 AREA 1	0.053	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.033	0.02	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.684	8.09	1801426161	IRM5A2 FLORIDA	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.952	8.59	1801436181	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.424	8.13	1801429591	IRM5A2 FLORIDA	0.023	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	0.011 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.579	9.13	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.658	8.98	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.956	8.75	1801429591	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.825	8.12	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.898	8.15	1801421221	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.765	8.29	1801421221	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.823	8.20	1801426161	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.823	8.20	1801426161	IRM5A2 FLORIDA	ND	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.731	8.01	1801426161	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.754	8.11	1801426161	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.892	8.16	1801426161	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.915	8.13	1801426161	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.916	8.17	1801426161	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.537	9.12	1801429561	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.618	8.17	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.618	8.17	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.557	8.05	1801429591	IRM5A2 FLORIDA	0.06	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.033	0.027	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.778	8.51	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.946	8.48	1801429591	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.946	8.48	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.534	8.51	1801379131	IRM5A2 AREA 5	ND	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.994	8.55	1801389471	IRM5A2 AREA 3	1.61	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	0.98	0.63	< 0.024 U	< 0.024 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.858	8.30	1801406771	IRM5A2 AREA 3	0.071	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.071	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.409	8.67	1801406771	IRM5A2 AREA 3	0.073	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.032	0.024	0.017	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.002	9.42	1801406771	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.788	9.89	1801430971	IRM5A2 AREA 3	0.06	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.033	0.027	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.803	0.00	1801395781	IRM5A2 AREA 3	0.056	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.028	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.763	10.02	1801395971	IRM5A2 AREA 3	0.072 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.034	0.024	0.014 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.088	8.24	1801395971	IRM5A2 AREA 3	ND	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.026 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.069	9.68	1801395971	IRM5A2 AREA 3	0.066	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.038	0.028	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.206	9.63	1801395971	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.266	9.90	1801395972	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.136	9.55	1801396811	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	0.0926	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.054	0.029	0.0096 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.901	8.30	1801406772	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.163	8.39	1801406772	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.601	8.99	1801406772	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.626	8.98	1801406772	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.626	8.98	1801406772	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.677	8.23	1801447211	IRM5A2 AREA 6	0.0283	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	0.0093 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.841	9.83	1801430891	IRM5A2 AREA 3	0.323	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.2	0.11	0.013 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.887	8.22	1801430891	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.887	10.01	1801430891	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.887	10.01	1801430891	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.045	8.22	1801429561	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.732	8.05	1801426161	IRM5A2 FLORIDA	0.01 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.01 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.594	9.87	1801427631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.573	8.06	1801427631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.553	8.18	1801427631	IRM5A2 FLORIDA	0.067	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.033	0.034	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.534	8.18	1801411061	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.676	8.35	1801411031	IRM5A2 FLORIDA	0.104	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.058	0.046	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.676	8.35	1801411031	IRM5A2 FLORIDA	0.128	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.073	0.055	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.776	8.28	1801411031	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.629	8.13	1801411031	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.689	8.02	1801411031	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.689	8.02	1801411031	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.863	8.00	1801411031	IRM5A2 FLORIDA	ND	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.796	8.50	1801411031	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.939	9.14	1801426151	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.705	8.28	1801426151	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.973	8.86	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.973	8.86	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.125	9.68	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.502	8.32	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.875	8.79	1801435261	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.835	8.84	1801430711	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.738	9.15	1801430711	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.738	8.44	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.744	8.38	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.871	8.60	1801430701	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.544	8.46	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.544	8.46	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.614	8.61	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.729	8.65	1801430701	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-TNK-B1S	SSHS-IRM5A2-TNK-B1S	7/18/2022	8 - 10 ft	--	--	--	1801414741	IRM5A2 FLORIDA	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.899	9.03	1801410581	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.924	8.70	1801410571	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.878	8.26	1801410571	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.901	8.13	1801410581	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.242	8.46	1801418911	IRM5A2 FLORIDA	0.0471 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.017 J	0.022	0.0081 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.439	8.46	1801418911	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.439	8.46	1801418911	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.573	8.51	1801429591	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.553	8.31	1801429591	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.569	8.21	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.595	8.17	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.419	8.19	1801429591	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.529	8.48	1801378343	IRM5A2 AREA 5	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.452	8.51	1801378343	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.708	8.58	1801384661	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.701	8.11	1801378343	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.745	8.14	1801384661	IRM5A2 AREA 5	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.624	8.11	1801384661	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.479	8.78	1801332631	IRM5A2 RAIL SPUR	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.521	8.07	1801332631	IRM5A2 RAIL SPUR	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.964	8.20	1801323151	IRM5A2 AREA 2	0.025	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.025	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.873	9.44	1801323151	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.766	8.94	1801323151	IRM5A2 AREA 2	0.011	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.011 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.766	8.94	1801323151	IRM5A2 AREA 2	0.054	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.041	0.013 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.123	9.27	1801323151	IRM5A2 AREA 2	0.024	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.024	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.075	8.98	1801323151	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.555	9.20	1801333441	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.848	9.51	1801333441	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.936	8.95	1801333441	IRM5A2 AREA 2	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.062	8.97	1801354871	IRM5A2 AREA 2	0.017	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.017 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.674	9.35	1801354871	IRM5A2 AREA 2	0.82	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.56	0.26	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.461	9.78	1801354871	IRM5A2 AREA 2	0.225	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.16	0.065	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.871	8.31	1801323151	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.869	8.75	1801323151	IRM5A2 AREA 2	0.015	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.015 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.085	8.99	1801323151	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	0.96	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.96	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.544	8.33	1801354701	IRM5A2 AREA 2	0.178	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.097	0.081	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.465	8.36	1801351301	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.929	9.44	1801351301	IRM5A2 AREA 2	0.106	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.079	0.027	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.708	9.92	1801340041	IRM5A2 AREA 2	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.511	8.47	1801325261	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.511	8.47	1801325261	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.423	9.98	1801325891	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.894	8.44	1801346401	IRM5A2 AREA 2	0.03	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.03	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.068	9.12	1801354282	IRM5A2 AREA 2	0.288	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.22	0.068 P	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.384	9.89	1801354282	IRM5A2 AREA 2	0.056	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.045	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.384	9.89	1801354282	IRM5A2 AREA 2	0.084	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.065	0.019	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S566	SSHS-IRM5A2-S566	11/3/2021	8 - 10 ft	848.35	857.656	9.31	1801294632	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S567	SSHS-IRM5A2-S567	11/3/2021	8 - 10 ft	847.966	857.538	9.57	1801294632	IRM5A2 AREA 1	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S568	SSHS-IRM5A2-S568	11/3/2021	8 - 10 ft	847.932	857.629	9.70	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S569	SSHS-IRM5A2-S569	11/3/2021	8 - 10 ft	848.185	857.723	9.54	1801294633	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S570	SSHS-IRM5A2-S570	11/3/2021	8 - 10 ft	848.462	857.905	9.44	1801294633	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.659	9.96	1801354701	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.738	8.71	1801354701	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.396	8.31	1801354701	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.727	9.74	1801351301	IRM5A2 AREA 2	0.054	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.04	0.014 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S593	SSHS-IRM5A2-S593	11/3/2021	8 - 10 ft	848.608	857.884	9.28	1801294633	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S593A	SSHS-IRM5A2-S593A	11/3/2021	8 - 10 ft	848.32	857.765	9.44	1801294633	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.402	9.88	1801434601	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.517	10.01	1801435251	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.517	10.01	1801435251	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.162	9.04	1801435251	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.183	9.55	1801435251	IRM5A2 FLORIDA	ND	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U	< 0.016 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.632	8.19	1801434601	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.604	8.10	1801435251	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.763	8.32	1801435251	IRM5A2 FLORIDA	0.009	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0090 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.048	8.93	1801435251	IRM5A2 FLORIDA	0.0219	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.014 J	0.0079 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.614	10.33	1801468421	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.209	10.27	1801469431	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.209	10.27	1801469431	IRM5A2 AREA 1N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.279	11.82	1801397521	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)

									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.137	11.94	1801397521	IRM5A2 AREA 3	0.113 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.059	0.038	0.016 J	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.334	11.57	1801399472	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.334	11.57	1801399472	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.131	11.67	1801399472	IRM5A2 AREA 3	0.063	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.031	0.032	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.412	10.82	1801399472	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.409	11.11	1801397521	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.329	11.23	1801397521	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.083	12.03	1801397521	IRM5A2 AREA 3	0.047	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.024	0.023	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.087	11.43	1801397521	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.242	10.19	1801399471	IRM5A2 AREA 3	0.01	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.01 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.489	10.28	1801399471	IRM5A2 AREA 3	0.028	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.028	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.822	10.22	1801399471	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.544	11.09	1801400231	IRM5A2 AREA 3	0.025	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.01 J	0.015 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.895	10.54	1801400231	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.895	10.54	1801400221	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.417	10.71	1801400231	IRM5A2 AREA 3	0.011	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.675	10.52	1801400231	IRM5A2 AREA 3	0.04	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.021	0.019	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.539	10.62	1801400211	IRM5A2 AREA 3	0.087	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.069	0.018	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.373	10.17	1801400211	IRM5A2 AREA 3	0.043	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.03	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.373	10.17	1801400211	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.398	10.16	1801400211	IRM5A2 AREA 3	0.078	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.06	0.018	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.537	10.73	1801400211	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	0.0055	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0055 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.866	10.06	1801396811	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.788	10.37	1801398272	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.684	10.42	1801395462	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.673	10.40	1801395462	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.581	10.07	1801395462	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.672	10.26	1801395462	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.752	10.59	1801395781	IRM5A2 AREA 4	0.498	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.27	0.18	0.048	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.931	11.01	1801395781	IRM5A2 AREA 4	1.23	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.7	0.37	0.16	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.804	10.80	1801395781	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.645	10.37	1801395781	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.589	10.35	1801395781	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.774	10.79	1801371272	IRM5A2 AREA 5	0.034 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.02	0.014 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.699	10.65	1801371272	IRM5A2 AREA 5	0.113	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.07	0.043	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	0.227	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.15	0.077	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.664	11.40	1801433671	IRM5A2 AREA 6	0.12	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.12	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.785	10.16	1801442131	IRM5A2 AREA 6	0.026	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.026	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.841	10.13	1801442131	IRM5A2 AREA 6	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.841	10.13	1801442131	IRM5A2 AREA 6	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.083	10.40	1801491401	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.109	10.17	1801491401	IRM5A2 AREA 6N	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.959	10.24	1801491401	IRM5A2 AREA 6N	0.0086	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0086 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.153	10.27	1801491401	IRM5A2 AREA 6N	0.01	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.01 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.074	10.54	1801491401	IRM5A2 AREA 6N	0.047	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.047	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.971	10.22	1801491401	IRM5A2 AREA 6N	0.0083	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0083 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.971	10.22	1801491401	IRM5A2 AREA 6N	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.018	10.67	1801491401	IRM5A2 AREA 6N	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.558	11.40	1801433671	IRM5A2 AREA 6	0.096	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.061	0.035	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.734	11.42	1801433671	IRM5A2 AREA 6	0.073	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.043	0.03	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.683	11.38	1801433671	IRM5A2 AREA 6	0.091	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.06	0.031	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.563	11.33	1801433671	IRM5A2 AREA 6	0.074	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.045	0.029	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.563	11.33	1801442131	IRM5A2 AREA 6	0.516	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.18	0.25	0.086	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.041	10.19	1801669701	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.257	10.58	1801665991	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.246	10.53	1801669701	ADDENDUM 8	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.925	10.11	1801296741	IRM5A2 AREA 1	2.58	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	1.5	0.91	0.17	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.925	10.11	1801296741	IRM5A2 AREA 1	3.29	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	2	1.1	0.19	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B555	SSHS-IRM5A2-B555	11/3/2021	10 - 12 ft	847.568	857.889	10.32	1801294632	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B555	SSHS-IRM5A2-DUP10	11/3/2021	10 - 12 ft	847.568	857.889	10.32	1801294633	IRM5A2 AREA 1	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B556	SSHS-IRM5A2-B556	11/3/2021	10 - 12 ft	847.222	857.757	10.54	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B561	SSHS-IRM5A2-B561	11/3/2021	10 - 12 ft	847.213	857.591	10.38	1801294632	IRM5A2 AREA 1	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.324	11.39	1801380691	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.324	11.39	1801380691	IRM5A2 AREA 5	0.022	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.629	11.69	1801380691	IRM5A2 AREA 5	0.022	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.951	10.47	1801395463	IRM5A2 AREA 5	0.22 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.046	0.048	0.016 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.291	10.08	1801380691	IRM5A2 AREA 5	0.038	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.463	10.50	1801380691	IRM5A2 AREA 5	0.022	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.626	11.04	1801380691	IRM5A2 AREA 5	0.018	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0090 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.702	10.91	1801380691	IRM5A2 AREA 5	0.364	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.11	0.072	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.001	10.39	1801395461	IRM5A2 AREA 5	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.189	10.21	1801395461	IRM5A2 AREA 5	0.022	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.118	11.12	1801296791	IRM5A2 AREA 1	0.206	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.12	0.086	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.711	10.34	1801298201	IRM5A2 AREA 1	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.198	10.45	1801380711	IRM5A2 AREA 5	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.616	10.11	1801406771	IRM5A2 AREA 3	0.011	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.961	10.43	1801430971	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.801	11.76	1801395971	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	0.245	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.054	0.091	0.1	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.211	10.11	1801395971	IRM5A2 AREA 3	0.035	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.024	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.211	10.11	1801395972	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.213	11.81	1801395971	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.058	11.60	1801395971	IRM5A2 AREA 3	0.062	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.022	0.018	0.022	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.206	11.30	1801395972	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.065	10.17	1801395972	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.065	11.59	1801395972	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.266	11.65	1801395972	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.215	10.39	1801396811	IRM5A2 AREA 3	ND	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.027 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.227	11.50	1801396811	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.227	11.50	1801396811	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.759	10.20	1801430891	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	0.031	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.016 J	0.015 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.014	10.04	1801430891	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.156	10.03	1801430891	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.971	10.09	1801430971	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.971	10.09	1801430971	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.221	10.18	1801429561	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.539	10.11	1801427631	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.564	10.03	1801427631	IRM5A2 FLORIDA	0.018	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.018	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.639	10.10	1801427631	IRM5A2 FLORIDA	0.235	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.14	0.075	0.02	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.622	10.32	1801427631	IRM5A2 FLORIDA	0.0175	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0077 J	0.0098 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.622	10.32	1801427631	IRM5A2 FLORIDA	0.044	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.029	0.015 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.438	10.18	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.337	10.20	1801426151	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.385	10.22	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.949	11.42	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.785	11.01	1801426151	IRM5A2 FLORIDA	ND	< 0.018 UT	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 UT	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.945	11.41	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.078	11.77	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.391	10.24	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.452	10.61	1801430701	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.452	10.61	1801430701	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.616	10.69	1801430711	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.408	10.18	1801430701	IRM5A2 FLORIDA	0.0197	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0099 J	0.0098 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.463	10.04	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.561	10.19	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.583	10.33	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.658	10.44	1801430701	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.476	11.05	1801354871	IRM5A2 AREA 2	0.0323	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.023	0.0093 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.504	10.69	1801335311	IRM5A2 AREA 2	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.766	10.97	1801335311	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.079	10.85	1801335311	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.079	10.85	1801335311	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.954	10.77	1801334581	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.864	10.72	1801334581	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.794	10.96	1801333441	IRM5A2 AREA 2	0.69	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.41	0.28	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.354	10.58	1801325261	IRM5A2 AREA 2	0.013	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.013 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.174	10.59	1801325261	IRM5A2 AREA 2	0.016	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.016 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.506	11.00	1801325261	IRM5A2 AREA 2	0.0081	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0081 JP	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.345	11.89	1801354282	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.749	11.80	1801354701	IRM5A2 AREA 2	0.152	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.11	0.042	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.791	10.77	1801395781	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.295	11.08	1801346401	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.179	10.20	1801347851	IRM5A2 AREA 2	0.052	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.037	0.015 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.419	10.31	1801354701	IRM5A2 AREA 2	0.0098	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0098 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.814	10.61	1801354701	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.804	10.19	1801354701	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.642	10.73	1801351301	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.966	12.02	1801351301	IRM5A2 AREA 2	0.432	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.3	0.11	0.022	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.252	12.05	1801351301	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.341	10.92	1801340041	IRM5A2 AREA 2	0.01	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.01 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.718	11.08	1801325261	IRM5A2 AREA 2	0.09	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.064	0.026	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.882	10.94	1801325261	IRM5A2 AREA 2	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.504	10.33	1801434601	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.616	10.15	1801434601	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	0.0052	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0052 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.974	10.70	1801435251	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.399	11.68	1801434601	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.427	11.40	1801435251	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.138	11.07	1801435261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.707	13.13	1801395782	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.834	13.10	1801395782	IRM5A2 AREA 4	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	0.032	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.018	0.014 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	0.036	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.022	0.014 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.747	13.07	1801395782	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.741	12.60	1801395782	IRM5A2 AREA 4	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.993	12.91	1801395782	IRM5A2 AREA 4	0.0619 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.032	0.022	0.0079 J	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.821	12.88	1801395782	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.749	13.03	1801395782	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.744	12.61	1801395782	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.744	12.61	1801395782	IRM5A2 AREA 4	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.708	12.43	1801395782	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.511	12.27	1801395782	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.677	12.09	1801395782	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.799	12.20	1801371272	IRM5A2 AREA 5	0.0214 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	0.0094 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.699	13.05	1801395463	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.517	12.46	1801345571	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.504	13.43	1801345571	IRM5A2 AREA 2	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.425	13.57	1801354281	IRM5A2 AREA 2	0.038	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.038	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.171	12.19	1801396811	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.069	12.02	1801430971	IRM5A2 AREA 3	0.029	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.015 J	0.014 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.141	12.26	1801429561	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.739	12.28	1801395972	IRM5A2 AREA 3	0.106	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.031	0.022	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.117	12.21	1801395972	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.129	12.13	1801395972	IRM5A2 AREA 3	0.0664 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.016 J	0.0085 J	0.0087 J	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.172	12.16	1801395972	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.149	12.18	1801430891	IRM5A2 AREA 3	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.971	12.41	1801430971	IRM5A2 AREA 3	0.056	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.034	0.022	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.208	12.16	1801429561	IRM5A2 AREA 3	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.072	12.21	1801429561	IRM5A2 AREA 3	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.104	13.83	1801435251	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.367	12.42	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.324	12.16	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.906	12.97	1801435251	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.112	13.62	1801435251	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.311	13.96	1801435251	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.134	13.50	1801435251	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.682	13.78	1801333441	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.543	12.57	1801346401	IRM5A2 AREA 2	0.019	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.861	12.63	1801351301	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.456	12.42	1801354282	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.822	12.66	1801354282	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.081	12.84	1801354282	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.935	12.28	1801354282	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.225	13.95	1801359741	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.968	13.74	1801359741	IRM5A2 AREA 2	0.175	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.11	0.065	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.561	12.68	1801359741	IRM5A2 AREA 2	0.026	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.018	0.0080 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.089	13.74	1801354281	IRM5A2 AREA 2	0.016 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	< 0.018 U	< 0.018 UT	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.733	13.40	1801354281	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.946	13.52	1801354282	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.946	13.52	1801354281	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.297	13.71	1801354282	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.937	13.38	1801354282	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.288	12.69	1801354282	IRM5A2 AREA 2	0.025	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.025	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.712	12.83	1801354282	IRM5A2 AREA 2	0.0367	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.028	0.0087 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.577	14.02	1801354282	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.749	13.06	1801395463	IRM5A2 AREA 5	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.802	12.14	1801340041	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.609	12.77	1801340041	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.352	12.83	1801340041	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.949	12.87	1801340041	IRM5A2 AREA 2	0.262	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.2	0.062	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.949	12.87	1801340041	IRM5A2 AREA 2	0.86	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.66	0.2	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.887	12.67	1801334581	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.921	13.04	1801334581	IRM5A2 AREA 2	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.782	12.57	1801333441	IRM5A2 AREA 2	1.64	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	0.96	0.68	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.305	12.39	1801333441	IRM5A2 AREA 2	3.5	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	2.6	0.9	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.462	12.66	1801325261	IRM5A2 AREA 2	0.0311	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.022	0.0091 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.462	12.66	1801325261	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.497	13.16	1801325261	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.795	13.28	1801325261	IRM5A2 AREA 2	0.041	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.031	0.01 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.876	12.13	1801325891	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

Table 8A
Summary of End Point Sampling Results - PCBs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8A) - Summary of End Point Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.896	13.82	1801368211	IRM5A2 AREA 2	0.039	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.039	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.585	12.58	1801434601	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.585	12.58	1801434601	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.678	12.16	1801435251	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.722	12.15	1801435251	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.379	13.96	1801435261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.246	12.99	1801435261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.246	12.99	1801435261	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

Notes
PCBs - Polychlorinated Biphenyls
mg/kg - milligrams per kilogram
ND - Non Detect
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8082A - PCBs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray
Analyte concentrations detected above New York State Hazardous Waste Criteria are presented in black

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	7800	< 1.9 U	5.9	35	0.31 J	< 0.48 U	840	8.9	--	6.3	16	--
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	7000	< 2.1 U	4.7	52	0.28 J	0.051 J	930	8.6	--	6.3	62	--
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	8300	< 2.2 U	7.1	53	0.37 J	< 0.54 U	860	9.6	--	7.5	20	--
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	7600	0.44 J	5.7	56	0.30 J	0.056 J	1500	9.1	--	6.7	21	--
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	6500	< 1.6 U	4.0	35	0.26 J	0.058 J	780	8.0	--	6.2	16	--
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	7700	< 1.5 U	5.6	57	0.34 J	0.083 J	1200	9.1	--	6.8	17	--
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	7000	< 2.0 U	5.6	36	0.29 J	0.063 J	740	8.2	--	6.3	19	--
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	6500	< 1.9 U	4.8	40	0.27 J	0.050 J	690	8.1	--	5.6	15	--
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	7100	< 2.0 U	5.5	53	0.31 J	0.068 J	980	8.4	--	6.3	19	--
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	8600	< 1.9 U	9.4	100	0.45 J	0.19 J	4800	11	--	6.6	23	--
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	6000	7.4	25	87	0.32 J	0.22 J	3900	8.2	--	7.1	25	--
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	6400	< 1.6 U	4.4	31	0.26 J	< 0.40 U	500	7.6	--	5.5	15	--
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	6900	< 1.8 U	4.6	37	0.29 J	< 0.45 U	630	8.2	--	6.1	15	--
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	7800	< 3.1 U	7.2	65	0.36 J	< 0.77 U	840	9.2	--	7.9	23	--
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	7200	< 1.8 U	6.7	64	0.36 J	0.10 J	1200	8.9	--	6.2	21	--
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	7600	< 2.0 U	5.6	47	0.32 J	0.086 J	1400	9.4	--	6.3	22	--
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	7700	0.37 J	6.1	57	0.35 J	0.098 J	1400	9.4	--	6.9	18	--
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	5400	< 1.6 U	3.9	35	0.25 J	0.037 J	390	6.8	--	5.5	14	--
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	7900	< 2.0 U	5.4	56	0.36 J	0.093 J	2300	9.6	--	6.4	16	--
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	7300	< 2.1 U	4.9	31	0.31 J	< 0.52 U	480 J	8.6	--	5.4	16	--
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	6200	< 1.9 U	5.8	42	0.27 J	< 0.47 U	670	7.8	--	5.8	18	--
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	7400	< 2.1 U	4.7	59	0.32 J	0.060 J	910	8.7	--	5.5	13	--
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	7200	< 2.1 U	7.9	49	0.37 J	0.075 J	460 J	8.6	--	6.8	17	--
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	4800	< 2.1 U	2.5	91	0.19 J	0.082 J	1800	4.7	--	3.0	7.2	--
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	8200	< 1.7 U	5.9	48	0.33 J	< 0.43 U	430	8.7	--	6.0	17	--
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	9400	< 1.9 U	5.7	65	0.35 J	0.050 J	1400	11	--	6.6	15	--
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	8000	< 1.7 U	5.7	35	0.34 J	< 0.44 U	390 J	8.6	--	5.7	14	--
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	8900	< 1.7 U	7.2	72	0.37 J	< 0.42 U	1400	10	--	7.1	14	--
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	10000	0.37 J	7.6	58	0.41	< 0.39 U	2100	11	--	8.6	15	--
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	9300	< 1.8 U	6.3	81	0.39 J	0.073 J	1400	10	--	5.3	16	--
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	7700	< 2.1 U	6.3	69	0.34 J	0.10 J	1600	9.7	--	5.5	19	--
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	9200	< 1.9 U	9.2	120	0.40 J	0.047 J	600	10	--	4.9	27	--
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	8200	< 1.8 U	7.2	220	0.35 J	0.080 J	380 J	9.1	--	5.4	22	--
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	7500	< 2.2 U	9.4	120	0.40 J	0.090 J	660	9.7	--	7.4	26	--
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	7700	0.46 J	8.2	150	0.35 J	0.083 J	900	7.7	--	3.7	14	--
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	8500	< 2.0 U	4.5	120	0.37 J	0.047 J	650	8.6	--	3.6	12	--
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	7300	< 1.8 U	5.8	120	0.37 J	0.12 J	2100	8.9	--	5.7	19	--
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	6700 B	< 0.64 U	6.1	54	0.29	0.11 J	1700	8.0	--	6.2	13	--
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	4800 B	< 0.63 U	11	93	0.35	0.27 J	16000	6.9	--	3.5	34	--
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	7400 B	< 0.58 U	3.3	59	0.26	0.053 J	390	7.4	--	3.3	8.1	--
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	8000	< 1.0 UT	5.8 T	41 T	0.35 JT	< 0.50 UT	310 JT	8.4 T	--	6.0 T	13 T	--
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	6600 B	< 0.54 U	4.3	73	0.35	0.12 J	1300	10	--	5.7	10	--
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	6300	< 1.1 U	5.4	66	0.27 J	0.083 J	1100	7.4	--	5.2 J	10	--
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	4500	< 0.74 U	3.4	24	0.16 J	< 0.37 U	310 J	5.2	--	3.4 J	9.4	--
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	5400	< 0.80 U	4.7	29	0.21 J	0.071 J	410	6.5	--	5.1	14	--
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	3900 B	< 0.55 U	3.6	21	0.16 J	0.063 J	380	4.7	--	3.4	11	--
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	5200 B	< 0.68 U	4.0	34	0.23 J	0.075 J	410	5.7	--	4.1	11	--
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	4800 B	< 0.60 U	3.6	22	0.20 J	0.067 J	380	5.4	--	4.0	13	--
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	8500	< 1.1 U	6.6	65	0.39 J	0.11 J	1400	9.8	--	6.5	15	--
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	6000	< 0.81 U	5.1	54	0.29 J	0.12 J	840	7.5	--	5.4	13	--
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	7100	< 0.78 U	6.2	66	0.35	0.13 J	1200	9.2	--	6.2	12	--
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	5900	< 1.4 U	5.2	45	0.26 J	< 0.71 U	830	7.7	--	5.1	21	--
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	6900	< 0.95 U	9.5	26	0.25 J	0.23 J	530	7.8	--	5.3	19	--
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	4600	< 0.87 U	4.0	36	0.23 J	0.097 J	510	6.0	--	4.3 J	13	--
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	9800	< 8.9 U	20	140 J	< 3.5 U	< 4.4 U	1600 J	14	--	14	38	--
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	5100	< 0.59 U	4.6	52	0.22 J	0.11 J	560	6.1	--	4.4	17	--
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	5900 T	< 0.93 UT	5.6 T	47 T	0.27 JT	0.11 JT	710 T	7.2 T	--	5.5 T	17 T	--
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	6300	< 0.78 U	6.6	52	0.31	0.16 J	970	7.6	--	5.9	17	--
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	5800	< 0.66 U	13	43	0.29	0.13 J	610	6.1	--	11	13	--
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	7200	< 0.97 UT	6.5 T	42 T	0.30 JT	< 0.49 UT	870 T	8.1 T	--	6.7 T	21 T	--
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	5400	< 0.60 U	5.9	34	0.26	0.054 J	870	6.9	--	4.8	16	--
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	5200	< 0.68 U	5.5	31	0.24 J	< 0.34 U	590	6.7	--	5.2	15	--
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	6600	< 0.92 U	6.9	46	0.28 J	< 0.46 U	820	8.1	--	5.9	19	--
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	5400	< 0.77 U	4.3	25	0.24 J	< 0.39 U	450	6.3	--	4.8	18	--
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	4900	< 0.58 U	5.3	38	0.24	< 0.29 U	1200	6.4	--	5.0	11	--
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	6700	< 1.0 U	6.3	27	0.32 J	0.084 J	650	8.4	--	5.9	21	--
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	2500	< 0.64 U	2.4	15	0.12 J	< 0.32 U	910	3.0	--	2.6 J	7.5	--
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	6200	< 0.84 U	6.1	48	0.28 J	< 0.42 U	990	7.5	--	4.8	14	--
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	7400	< 0.90 U	6.4	58	0.33 J	< 0.45 U	1100	8.0	--	6.0	17	--
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	6300	< 0.94 U	4.9	34	0.27 J	< 0.47 U	780	6.9	--	4.0 J	14	--
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.10	2.91	1801526801	IRM5A2 AREA 1N	9200	0.23 J	16	170	0.52	0.078 J	4600	13	--	5.6	38	--
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526801	IRM5A2 AREA 1N	5600	< 0.95 U	4.8	32	0.23 J	< 0.47 U	530	7.1	--	5.3	19	--
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	7400	< 0.52 U	9.0	66	0.33	< 0.26 U	5800	9.2	--	8.2	17	--
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	8300	< 0.86 U	8.0	66	0.39	< 0.43 U	4400	10	--	8.5	16	--
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526801	IRM5A2 AREA 1N	8200	< 0.99 U	7.8	57	0.35 J	< 0.50 U	3200	10	--	7.4	21	--
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.12	2.74	1801526801	IRM5A2 AREA 1N	8700	< 0.63 U	8.2	73	0.35	< 0.32 U	4100	11	--	8.6	15	--
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.24	3.04	1801526801	IRM5A2 AREA 1N	7700	< 0.68 U	7.4	82	0.32	< 0.34 U	2200	9.6	--	16	15	--
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	7400	< 2.1 U	6.6	97	0.39 J	0.18 J	2700	9.6	--	6.3	21	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	15000	10	2000	310	0.033 J	14	470 J	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	11	62
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	16000	8.0	2100	380	0.023 J	14	470 J	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	11	52
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	18000	10	2100	490	0.029 J	18	670	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	14	70
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	15000	11	2000	430	0.040 J	16	520	0.52 J	< 1.0 U	< 510 U	--	< 2.0 U	11	60 T
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	15000	6.6	2100	350	< 0.10 U	16	460	< 1.6 U	< 0.78 U	< 390 U	--	< 1.6 U	9.2	60 T
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	15000	17	2100	410	0.037 J	16	560	< 1.5 U	< 0.77 U	< 390 U	--	< 1.5 U	12	68 T
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	16000	7.3	1900	430	0.022 J	16	490	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	11	59 T
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	14000	7.0	1800	290	0.037 J	14	480 J	< 1.9 U	< 0.97 U	< 490 U	--	< 1.9 U	11	51
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	16000	7.0	1900	350	0.036 J	17	630	< 2.0 U	< 0.99 U	< 500 U	--	< 2.0 U	11	68
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	17000	38	2100	380	0.080 J	21	570	0.44 J	< 0.93 U	63 J	--	< 1.9 U	14	65
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	40000	89	820	260	0.092 J	23	240 J	0.90 J	< 0.95 U	94 J	--	< 1.9 U	13	43
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	14000	6.5	1800	320	< 0.11 U	14	520	< 1.6 U	< 0.79 U	< 400 U	--	< 1.6 U	9.3	53
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	15000	9.4	1900	360	0.022 J	16	540	< 1.8 U	< 0.91 U	< 450 U	--	< 1.8 U	9.9	52
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	16000	9.8	1700	680	0.027 J	18	630 J	< 3.1 U	< 1.5 U	< 770 U	--	< 1.5 U	13	63
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	16000	8.6	1800	460	0.031 J	20	520	0.61 J	< 0.90 U	< 450 U	--	< 1.8 U	12	81
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	17000	9.8	2500	350	0.034 J	18	540	0.51 J	< 1.0 U	< 510 U	--	< 2.0 U	11	70
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	16000	18	2200	380	0.051 J	17	650	0.68 J	< 0.82 U	< 410 U	--	< 1.6 U	11	87
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	12000	6.6	1600	240	0.026 J	15	400	0.53 J	< 0.78 U	< 390 U	--	< 1.6 U	8.1	47
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	15000	11	2200	370	0.033 J	16	570	0.71 J	< 0.99 U	< 500 U	--	< 2.0 U	12	57
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	14000	6.4	1900	210	0.031 J	14	460 J	0.59 J	< 1.0 U	< 520 U	--	< 2.1 U	11	49
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	14000	7.9	1600	320	0.044 J	14	410 J	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	10	51
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	14000	9.2	1800	410	0.038 J	13	460 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	11	48
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	17000	12	1700	700	0.056 J	15	430 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	13	50
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	7400	6.4	840	310	0.031 J	6.3	240 J	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	6.2	27
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	14000	7.9	1900	390	0.038 J	15	360 J	< 1.7 U	< 0.87 U	< 430 U	--	< 1.7 U	12	46
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	17000	11	2500	370	0.049 J	17	510	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	13	55
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	15000	18	1800	290	0.031 J	14	450	< 1.7 U	< 0.87 U	< 440 U	--	< 1.7 U	13	50
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	17000	19	2200	400	0.044 J	16	590	< 1.7 U	< 0.85 U	< 420 U	--	< 1.7 U	13	55
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	19000	11	2400	400	0.024 J	17	580	< 1.6 U	< 0.78 U	< 390 U	--	< 1.6 U	15	53
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	16000	16	1800	440	0.060 J	14	430 J	0.50 J	< 0.91 U	< 460 U	--	< 1.8 U	15	61
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	15000	21	1800	390	0.089 J	14	450 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	13	52
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	14000	38	1500	460	0.097 J	11	400 J	1.4 J	< 0.94 U	< 470 U	--	< 1.9 U	16	51
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	12000	28	1300	600	0.077 J	11	360 J	1.1 J	< 0.89 U	< 450 U	--	< 1.8 U	14	66
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	12000	45	1300	410	0.13	10	400 J	2.2	< 1.1 U	90 J	--	< 2.2 U	15	45
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	12000	26	1100	540	0.12 J	9.6	280 J	0.97 J	< 0.90 U	< 450 U	--	< 1.8 U	12	51
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	10000	17	1300	180	0.059 J	10	320 J	0.68 J	< 0.99 U	< 490 U	--	< 2.0 U	13	49
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	13000	31	1500	950	0.079 J	13	410 J	1.1 J	0.14 J	< 450 U	--	< 1.8 U	12	59
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	15000 B	9.3	1900	400	< 0.032 U	14	400	< 0.64 U	< 0.32 U	< 320 U	--	< 1.3 U	9.6	42
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	11000 B	94	3500	370	0.093	10	370	1.5	< 0.31 U	58 J	--	0.24 J	15	48
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	11000 B	5.8	1300	150	0.027 J	8.9	200 J	< 0.58 U	< 0.29 U	< 290 U	--	< 1.2 U	10	34
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	15000	8.1 T	1800 T	310	< 0.032 U	12 T	310 JT	< 1.0 UT	< 0.50 UT	< 500 UT	--	< 2.0 UT	11 T	42 BT
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	13000 B	23	1700	330	0.021 J	16	510	< 0.54 U	< 0.27 U	< 270 U	--	< 1.1 U	8.5	38
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	14000	11	1600	470	< 0.032 U	11	330 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	9.2	40 B
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	8900	4.5	1200	150	< 0.033 U	8.6	200 J	< 0.74 U	< 0.37 U	< 370 U	--	< 1.5 U	6.2	32 B
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	11000	6.8	1400	250	< 0.032 U	11	230 J	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	7.9	55 B
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	9200 B	5.7	1100	210	< 0.036 U	7.7	200 J	< 0.55 U	< 0.28 U	< 280 U	--	< 1.1 U	6.0	26
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	12000 B	5.8	1500	220	< 0.028 U	10	250 J	< 0.68 U	< 0.34 U	< 340 U	--	< 1.4 U	7.0	36
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	11000 B	5.0	1300	230	< 0.030 U	10	270 J	< 0.60 U	< 0.30 U	< 300 U	--	< 1.2 U	5.9	35
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	16000 B	12	2000	330 B	0.030 J	15	480 J	< 1.1 U	< 0.57 U	< 570 U	--	< 2.3 U	12	48 B
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	12000 B	11	1500	440 B	0.027 J	12	290 J	< 0.81 U	< 0.41 U	< 410 U	--	< 1.6 U	8.9	44 B
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	14000 B	12	1800	340 B	0.026 J	14	410	< 0.78 U	< 0.39 U	< 390 U	--	< 1.6 U	9.6	42 B
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	15000 B	9.9	1800	370 B	0.027 J	14	300 J	< 1.4 U	< 0.71 U	< 710 U	--	< 1.4 U	8.9	43 B
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	15000 B	19	1900	270 B	0.019 J	12	300 J	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	9.5	180 B
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	11000 B	35	1300	310 B	0.029 J	9.9	270 J	< 0.87 U	< 0.44 U	< 440 U	--	< 1.7 U	7.0	47 B
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	30000 B	56	1600 J	1700 B	0.043	49	< 4400 U	< 8.9 U	< 4.4 U	< 4400 U	--	< 1.8 U	16 J	65 B
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	11000 B	6.7	1300	260 B	0.035	11	240 J	< 0.59 U	< 0.29 U	< 290 U	--	< 1.2 U	7.3	37 B
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	14000 B	7.9 T	1600 T	370 B	0.028 J	12 T	300 JT	< 0.93 UT	< 0.47 UT	< 470 UT	--	< 1.9 UT	8.8 T	44 BT
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	13000	11	1600	420	0.021 J	14	340 J	< 0.78 U	< 0.39 U	< 390 U	--	< 1.6 U	9.4	50
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	13000	17	1400	1500	0.029 J	13	210 J	< 1.3 U	< 0.66 U	< 330 U	--	< 2.7 U	9.4	35
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	16000	13 T	2100 T	470	0.029	14 T	450 JT	0.46 JT	< 0.49 UT	< 490 UT	--	< 1.9 UT	11 T	52 T
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	13000	9.7	1400	340	< 0.036 U	12	330	< 0.60 U	< 0.30 U	< 300 U	--	< 1.2 U	8.9	42
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	12000	7.9	1400	210	< 0.034 U	11	330 J	< 0.68 U	< 0.34 U	< 340 U	--	< 1.4 U	8.4	39
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	15000	9.5	1800	420	0.034	13	330 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	11	48
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	13000	7.3	1500	330	0.029 J	12	260 J	< 0.77 U	< 0.39 U	< 390 U	--	< 1.5 U	7.8	40
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	11000	8.6	1500	290	0.027 J	11	320	< 0.58 U	< 0.29 U	< 290 U	--	< 1.2 U	7.4	34
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	17000	9.0	1800	460	0.025 J	13	320 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	12	150
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	5700	4.5	800	200	0.063	4.3	130 J	< 0.64 U	< 0.32 U	< 320 U	--	< 1.3 U	4.2	20
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	13000	16	1600	370	0.096	14	270 J	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	9.8	38
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	14000	18	1600	530	0.057	12	300 J	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	12	46
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	13000	15	1400	220	0.055	10	320 J	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	9.7	40
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.10	2.91	1801526801	IRM5A2 AREA 1N	17000	42	2100	360	0.15	15	480	1.2	< 0.36 U	60 J	--	0.35 J	16	56
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526801	IRM5A2 AREA 1N	13000	7.3	1600	270	< 0.029 U	12	310 J	< 0.95 U	< 0.47 U	< 470 U	--	< 0.95 U	8.8	42
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	19000	11	2400	400	< 0.031 U	18	490	< 0.52 U	< 0.26 U	46 J	--	< 1.0 U	10	40
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	20000	9.5	2800	290	< 0.029 U	19	670	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	11	57
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526801	IRM5A2 AREA 1N	18000	14	2300	420	< 0.033 U	17	560	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	12	56
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.12	2.74	1801526801	IRM5A2 AREA 1N	20000	10	2700	390	< 0.034 U	19	710	< 0.63 U	< 0.32 U	36 J	--	< 1.3 U	12	47
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.24	3.04	1801526801	IRM5A2 AREA 1N	19000	12	2500	510	< 0.023 U	20	530	< 0.68 U	< 0.34 U	36 J	--	< 1.4 U	11	43
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	16000	25	1800	340	0.13	49	570	0.50 J	< 1.1 U	< 530 U	--	< 2.1 U	12	56

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	9600	< 2.0 U	6.5	99	0.40 J	0.23 J	4100	11	--	7.0	26	--
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	7000	< 1.6 U	7.0	130	0.38 J	0.92	2800	11	--	6.3	26	--
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	6000	< 2.0 U	7.6	83	0.34 J	0.17 J	4900	8.7	--	4.7	26	--
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	8500	0.36 J	9.8	48	0.31 J	0.052 J	3800	9.6	--	7.2	18	--
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	8000	< 1.5 U	5.3	49	0.31 J	0.064 J	1200	8.5	--	5.4	16	--
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	9600	< 1.7 U	9.0	79	0.41 J	0.046 J	2700	11	--	8.9	19	--
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	9900	< 1.9 U	9.0	75	0.44 J	0.063 J	3700	13	--	9.7	17	--
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	7000	< 1.7 U	5.9	48	0.29 J	0.049 J	1200	8.7	--	6.5	19	--
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	7000	< 1.8 U	4.8	42	0.29 J	0.059 J	690	8.2	--	6.5	18	--
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	6900	< 1.8 U	5.7	50	0.30 J	0.096 J	2400	8.4	--	6.6	17	--
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	8000	< 2.0 U	6.4	66	0.37 J	0.11 J	2500	10	--	7.0	18	--
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	8100	< 1.5 U	4.8	51	0.32 J	0.071 J	900	9.2	--	6.8	19	--
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	8700	< 1.8 U	5.9	72	0.38 J	0.096 J	1900	10	--	7.2	16	--
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	8100	< 2.2 U	5.1	30	0.37 J	< 0.55 U	750	9.0	--	6.0	17	--
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	7200	< 1.7 U	6.3	58	0.34 J	0.064 J	1000	8.7	--	6.6	18	--
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	7200	< 2.0 U	10	61	0.38 J	0.13 J	1100	8.7	--	7.5	22	--
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	7200	< 1.9 U	6.0	51	0.34 J	0.072 J	880	8.3	--	6.4	18	--
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	6500	< 2.1 U	6.1	50	0.31 J	< 0.53 U	780	7.9	--	6.3	17	--
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	7500	< 2.1 U	5.8	46	0.33 J	< 0.51 U	670	8.5	--	6.1	18	--
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	6900	< 2.0 U	4.0	43	0.28 J	< 0.51 U	560	8.0	--	5.5	17	--
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	6000	< 1.7 U	8.5	39	0.28 J	0.056 J	540	7.2	--	6.5	18	--
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	8300	< 1.7 U	10	78	0.35 J	< 0.43 U	4800	11	--	9.1	24	--
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	8600	< 1.5 U	5.6	70	0.40 J	0.055 J	2300	9.8	--	7.4	18	--
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	8200	< 1.9 U	7.3	62	0.36 J	< 0.48 U	1800	10	--	8.1	21	--
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	8300	0.36 J	6.4	74	0.38 J	0.090 J	1200	10	--	7.1	19	--
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	7800	< 1.6 U	5.2	64	0.35 J	0.072 J	910	9.5	--	7.4	16	--
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	8400	< 1.9 U	7.6	80	0.42 J	0.12 J	1800	11	--	6.5	21	--
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	8900	< 2.1 U	7.9	80	0.39 J	0.11 J	2000	11	--	6.4	22	--
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	8700	< 1.9 U	10	120	0.58	0.62	6000	13	--	6.1	40	--
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	7200	3.0	6.7	92	0.47	0.17 J	3500	10	--	6.3	50	--
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	6000	< 0.86 U	6.3	44	0.27 J	0.13 J	25000	7.8	--	5.1	20	--
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	8200	0.39 J	7.7	43	0.37	0.090 J	2800	10	--	6.7	22	--
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	8200	0.56 J	8.1	87	0.41	0.29 J	6500	13	--	6.6	32	--
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	8300	0.76 J	7.9	64	0.43	0.094 J	2500	11	--	6.6	63	--
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	8600	< 0.76 U	7.4	87	0.37	0.074 J	1500	9.4	--	5.8	14	--
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	7100	0.52 J	7.9	57	0.35 J	0.17 J	27000	10	--	6.3	23	--
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	6500	< 0.91 U	4.9	62	0.30 J	0.12 J	10000	9.3	--	5.2	16	--
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	9400	0.37 J	6.6	73	0.38	0.26 J	9900	11	--	6.3	22	--
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	8300	0.67 J	6.8	99	0.35 J	0.21 J	2400	10	--	5.7	36	--
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	4600	0.93 J	4.9	45	0.25 J	0.074 J	1700	6.4	--	3.5 J	80	--
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	9100	1.7	6.9	90	0.41 J	0.096 J	3300	12	--	7.1	29	--
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	5400	0.39 J	10	210	0.39	0.12 J	5000	11	--	5.3	40	--
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	8100	0.46 J	7.7	84	0.40 J	0.18 J	11000	12	--	6.4	32	--
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	4700	0.35 JT	4.6 T	30 T	0.19 JT	0.077 JT	1500 T	5.9 T	--	3.9 JT	13 T	--
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	5500	0.44 J	5.7	42	0.26 J	0.098 J	910	7.2	--	5.1	18	--
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	5800	0.46 J	6.5	38	0.30	0.12 J	3100	7.9	--	5.7	20	--
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	1700	0.40 J	1.6	10 J	< 0.37 U	< 0.46 U	920	2.3	--	1.3 J	4.4	--
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	5500	< 0.94 UT	4.2 T	42	0.22 JT	0.095 JT	910 T	6.9 T	--	4.7	15	--
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	5500	0.27 J	4.3	44	0.23 J	0.088 J	690	6.3	--	5.0	18	--
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	6700	0.58 J	5.0	41	0.25 J	0.086 J	700	8.0	--	5.1	18	--
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	5500	0.74 J	34	110	0.45	0.55	3400	11	--	6.1	36	--
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	6200	0.51 J	8.6	40	0.26 J	0.091 J	3300	8.7	--	6.0	20	--
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	2700	1.4	7.9	130	0.29 J	0.13 J	3200	13	--	3.9 J	65	--
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	5800	0.55 J	6.0	79	0.29 J	0.11 J	2700	9.1	--	4.6 J	34	--
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	6500	0.69 J	5.6	59	0.61	0.17 J	1600	11	--	8.0	54	--
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	3600	< 0.92 U	3.4	30	0.16 J	0.20 BJ	4900	6.5	--	3.4 J	16	--
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	3500	< 0.75 U	3.0	21	0.14 J	< 0.37 U	15000	5.6	--	2.9 J	10	--
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	4900	1.0 J	11	120	0.37 J	0.12 J	6400	8.2	--	5.5	73	--
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	5600	< 1.0 U	5.6	55	0.27 J	0.18 J	1200	9.3	--	5.3	30	--
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	7900	0.61 J	10	79	0.44	0.14 J	2200	11	--	7.3	37	--
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	7100	< 1.9 U	6.5	41	0.30 J	0.10 J	12000	11	--	7.1	21	--
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	7300	< 1.9 U	6.3	43	0.32 J	0.11 J	7100	11	--	7.1	28	--
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	7400	< 1.9 U	5.9	43	0.33 J	0.063 J	930	9.3	--	7.7	20	--
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	9800	< 2.1 U	7.3	59	0.44 J	0.076 J	1900	13	--	8.1	26	--
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	5400	< 1.5 U	4.5	28	0.26 J	0.085 J	1300	7.1	--	5.1	16	--
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	7500	< 1.7 U	7.1	42	0.37 J	0.078 J	3900	10	--	7.6	23	--
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	12000	< 2.1 U	5.9	53	0.47 J	< 0.53 U	740	12	--	6.6	17	--
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	10000	< 2.3 U	6.9	75	0.49 J	0.12 J	1700	17	--	8.6	19	--
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	7500	< 1.7 U	6.0	50	0.35 J	0.066 J	4200	12	--	6.8	19	--
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	9100	< 1.6 U	8.1	58	0.41	0.045 J	2500	11	--	8.7	19	--
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	5800	< 1.8 U	5.0	46	0.26 J	0.097 J	11000	7.5	--	5.4	23	--
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	7800	< 1.9 U	5.7	86	0.36 J	0.079 J	930	10	--	8.4	18	--
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	11000	0.41 J	4.9	53	0.42 J	< 0.51 U	950	11	--	5.7	9.5	--
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	12000	< 2.3 U	7.6	96	0.54 J	0.16 J	2200	20	--	11	16	--
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	9400	< 2.4 U	6.5	100	0.46 J	0.17 J	4500	22	--	8.2	34	--
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	8400	< 1.7 U	6.4	54	0.37 J	0.085 J	1200	12	--	7.6	18	--
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	7300	< 1.7 U	5.1	25	0.28 J	0.060 J	590	9.3	--	5.7	17	--
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	7300	< 2.0 U	5.9	120	0.46 J	0.078 J	6600	9.1	--	6.0	20	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	17000	39	2100	400	0.089 J	37	620	< 2.0 U	< 1.0 U	98 J	--	< 2.0 U	12	80
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	15000	110	1500	320	0.18	20	590	0.77 J	0.088 J	65 J	--	< 1.6 U	12	210
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	17000	21	1100	210	0.084 J	69	410 J	< 2.0 U	< 1.0 U	110 J	--	< 2.0 U	12	47
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	18000	9.5	2400	340	0.031 J	16	570	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	11	54
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	14000	13	2000	330	0.055 J	13	390	0.49 J	< 0.75 U	< 370 U	--	< 1.5 U	12	55
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	22000	15	2900	480	0.023 J	20	780	< 1.7 U	< 0.85 U	< 430 U	--	< 1.7 U	14	64
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	24000	14	3300	470	0.018 J	22	910	< 1.9 U	< 0.97 U	< 490 U	--	< 1.9 U	14	68
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	16000	10	2000	350	0.026 J	17	530	< 1.7 U	< 0.85 U	< 420 U	--	< 1.7 U	12	71
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	15000	9.9	1900	420	0.028 J	16	430 J	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	11	64
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	15000	14	1800	460	0.052 J	16	590	0.55 J	< 0.88 U	< 440 U	--	< 1.8 U	11	80
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	18000	19	2500	400	0.040 J	17	840	0.58 J	< 1.0 U	< 500 U	--	< 2.0 U	12	85
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	16000	8.7	2100	320	0.030 J	17	420	0.58 J	< 0.73 U	< 370 U	--	< 1.5 U	12	67
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	17000	22	2400	460	0.056 J	17	480	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	13	71
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	16000	8.3	2500	240	0.034 J	14	440 J	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	14	52
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	16000	7.7	2100	370	0.022 J	18	460	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	12	70
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	19000	17	1900	660	0.027 J	22	560	< 2.0 U	< 0.99 U	< 500 U	--	< 2.0 U	13	70
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	16000	8.3	1900	520	0.026 J	17	530	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	12	63
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	15000	8.9	1800	420	0.026 J	15	500 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	11	50
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	15000	7.5	1800	350	0.024 J	16	560	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	12	57
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	15000	6.3	2000	250	< 0.10 U	15	450 J	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	10	49
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	14000	9.1	1600	400	0.031 J	16	420	< 1.7 U	< 0.84 U	< 420 U	--	< 1.7 U	9.9	71
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	20000	10	3700	400	< 0.12 U	22	810	< 1.7 U	< 0.87 UT	< 430 U	--	< 1.7 U	12	58
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	18000	8.8	3000	400	0.024 J	19	640 J	0.42 J	< 0.75 UT	< 750 U	--	< 1.5 U	13	64
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	18000	11	2300	390	< 0.10 U	21	680	< 1.9 U	< 0.96 UT	< 480 U	--	< 1.9 U	13	65
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	16000	21	2000	450	0.049 J	18	580	< 1.7 U	< 0.87 UT	57 J	--	< 1.7 U	13	66
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	15000	13	1900	420	0.027 J	16	480	< 1.6 U	< 0.82 UT	< 410 U	--	< 1.6 U	12	59
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	15000	39	1900	450	0.067 J	19	550	0.74 J	< 0.95 UT	64 J	--	< 1.9 U	14	73
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	15000	43	1900	480	0.065 J	17	510 J	0.76 J	< 1.0 UT	< 520 U	--	< 2.1 U	15	71
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	19000	130	2600	350	0.095 J	22	540	0.94 J	< 0.97 U	200 J	--	< 1.9 U	18	250
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	20000	49	1400	580	0.11	21	700	0.87 J	< 0.54 U	< 540 U	--	< 2.1 U	17	65
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	13000	12	6600	400	0.025 J	13	740	0.52 J	< 0.43 U	47 J	--	< 1.7 U	11	48
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	17000	28	2000	430	0.16	15	720	0.45 J	< 0.47 U	< 470 U	--	< 1.9 U	14	58
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	18000	37	2600	530	0.13	18	730	0.66 J	< 0.47 U	< 470 U	--	< 1.9 U	14	200
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	16000	85	1900	360	0.19	14	610	0.55 J	< 0.51 U	< 510 U	--	< 2.0 U	14	59
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	14000	27	1700	690	0.071	12	550	< 0.76 U	< 0.38 U	46 J	--	< 1.5 U	12	48
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	16000	17	4600	400	0.049	17	760	0.70 J	< 0.50 U	52 J	--	< 2.0 U	12	65
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	13000	13	3800	400	0.044	13	670	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	11	51
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	17000	28	4200	410	0.12	16	770	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	15	73
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	14000	110	1500	480	0.26	12	610	0.90 J	< 0.51 U	75 J	--	< 2.0 U	14	120
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	9800	90	980	370	0.52	9.1	480 J	0.66 J	< 0.50 U	< 500 U	--	< 2.0 U	9.0	51
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	19000	32	2400	330	0.083	26	890	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	13	70
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	20000	43	1400	220	0.10	15	620	0.77 J	< 0.45 U	57 J	--	< 1.8 U	14	46
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	20000	58	2900	290	0.056	17	720	< 1.0 U	< 0.51 U	53 J	--	< 2.0 U	15	80
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	10000 B	8.9 T	1300 T	290	0.022 J	9.0 T	410 JT	< 0.95 UT	< 0.47 UT	< 470 UT	--	< 1.9 UT	8.0 T	33 T
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	13000 B	8.8	1600	420	0.021 J	13	480	0.45 J	< 0.48 U	< 480 U	--	< 1.9 U	9.5	44
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	15000 B	11	2700	400	0.020 J	15	530	< 0.76 U	< 0.38 U	< 380 U	--	< 1.5 U	10	55
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	4000 B	3.0	640	95	0.040	3.1 J	140 J	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	3.1 J	14
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	12000	5.5 T	1800 T	250	< 0.032 U	12	550 T	< 0.94 UT	< 0.47 UT	< 470 UT	--	< 1.9 UT	7.7 T	38 T
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	12000	9.2	1500	320	0.023 J	12	340	< 0.65 U	< 0.32 U	< 320 U	--	< 1.3 U	8.0	42
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	14000	9.1	1700	270	0.027 J	12	520	0.51 J	< 0.48 U	< 480 U	--	< 1.9 U	10	42
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	21000	79	1500	240	0.11	16	710	2.6	< 0.54 U	57 J	--	< 2.2 U	14	210
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	16000 B	9.7	2700	380	< 0.030 U	15	670	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	13	46
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	28000	43	650	87	0.11	15	520	1.7	< 0.49 U	110 J	--	< 2.0 U	14	51
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	14000	37	1500	270	0.074	14	470 J	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	10	52
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	15000	32	1600	380	0.078	26	400 J	0.51 J	< 0.52 U	< 520 U	--	< 2.1 U	10	75
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	11000	43	2900	190 B	0.38	8.4	320 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	5.9	75
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	8900	11	5500	200 B	0.16	7.5	440	< 0.75 U	< 0.37 U	< 370 U	--	0.26 J	7.1	31
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	18000	370	2700	260	0.091	30	510 J	0.83 J	< 0.54 U	82 J	--	0.43 J	11	150
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	16000	34	1300	250	0.12	15	470 J	0.61 J	< 0.50 U	< 500 U	--	< 2.0 U	11	84
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	19000	110	2100	360	0.14	19	690	0.78 J	< 0.51 U	< 510 U	--	< 2.0 U	13	95
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	16000	12	4900	370	< 0.093 U	19	610	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	11	55
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	17000	13	3400	380	< 0.12 U	20	610	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	12	63
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	17000	7.6	2000	700	0.024 J	16	530	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	11	51
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	20000	14	2700	590	0.034 J	20	610	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	15	63
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	13000	6.1	1900	320	< 0.12 U	14	510	< 1.5 U	< 0.77 U	< 380 U	--	< 1.5 U	8.8	58
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	19000	17	3000	490	< 0.11 U	19	710	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	13	62
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	19000	8.3	2600	310	0.028 J	18	520 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	17	59
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	23000	15	2800	580	0.029 J	21	780	< 2.3 U	< 1.2 U	< 580 U	--	< 2.3 U	16	79
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	17000	9.5	2800	420	0.023 J	18	670	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	13	65
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	20000	11	2800	400	< 0.12 U	21	820	< 1.6 U	< 0.82 U	< 410 U	--	< 1.6 U	15	64
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	13000	46	3000	390	0.41	14	540	< 1.8 U	< 0.91 U	< 450 U	--	< 1.8 U	9.4	69
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	15000 B	9.8	2000	460	0.031 J	17	530	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	13	64
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	15000 B	8.5	1800	140	0.046 J	13	610	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	16	38
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	22000 B	14	3000	600	0.054 J	23	900	< 2.3 U	< 1.2 U	< 580 U	--	< 2.3 U	15	66
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	18000 B	70	2600	420	0.098 J	32	950	< 2.4 U	< 1.2 U	< 590 U	--	< 2.4 U	14	89
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	17000 B	12	2100	510	0.041 J	17	490	< 1.7 U	< 0.87 U	< 440 U	--	< 1.7 U	12	55
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	14000 B	6.9	2000	220	0.028 J	14	400 J	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	11	55
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	16000 B	16	1500	320	0.053 J	16	440 J	0.54 J	< 0.99 U	70 J	--	< 2.0 U	13	41

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	6900	< 1.9 U	5.4	28	0.27 J	< 0.47 U	1100	8.7	--	4.7	19	--
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.99	2.50	1801465921	IRM5A2 AREA 6	8000	< 2.2 U	9.8	360	0.45 J	0.15 J	7800	15	--	9.1	57	--
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465921	IRM5A2 AREA 6	9300	< 2.0 U	6.1	110	0.39 J	0.20 J	6900	11	--	6.6	31	--
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.63	2.52	1801465921	IRM5A2 AREA 6	3500	< 2.0 U	7.9	96	0.47 J	< 0.50 U	1700	9.0	--	3.7	46	--
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.95	3.30	1801465921	IRM5A2 AREA 6	8600	< 2.2 U	6.3	86	0.44 J	0.26 J	1200	10	--	4.3	29	--
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	857.00	3.28	1801465921	IRM5A2 AREA 6	9400	< 2.0 U	6.7	91	0.43 J	0.064 J	2100	13	--	8.1	46	--
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	3200	0.32 J	9.7	110	0.35 J	0.32 J	3000	8.8	--	4.1 J	57	--
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	2600	< 1.0 U	8.0	84	0.34 J	< 0.52 U	1200	4.8	--	3.2 J	37	--
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	7200	0.37 J	6.0	89	0.35	0.26 J	2400	11	--	5.3	29	--
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	5800	< 0.52 U	8.3	81	0.37	0.11 J	1500	7.4	--	6.2	32	--
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	5700	< 0.63 U	3.7	120	0.25	0.072 J	1800	6.5	--	4.4	19	--
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	4800	3.1	14	220	0.38	0.69	5800	41	--	6.1	280	--
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	3100	< 0.66 U	2.8	47	0.18 J	0.079 J	3300	4.3	--	2.2 J	17	--
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	5800	< 0.52 U	5.3	110	0.33	0.14 J	11000	7.2	--	4.8	29	--
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	6400	< 1.2 U	10	89	0.53	0.23 J	10000	9.9	--	6.7	38	--
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	7600	< 1.1 U	7.5	53	0.36 J	0.10 J	4700	9.1	--	5.8	28	--
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	5000	0.17 J	4.0	31	0.21	0.044 J	810	5.8	--	5.1	12	--
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	5900	< 0.92 U	5.9	39	0.29 J	0.078 J	2700	7.8	--	5.5	18	--
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	5600	< 0.61 U	4.8	50	0.26	0.048 J	1600	6.7	--	4.5	21	--
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	6600	< 0.59 U	4.2	55	0.28	0.049 J	1500	7.6	--	4.7	17	--
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	5200	< 0.92 U	5.0	31	0.21 J	0.13 J	2600	6.5	--	4.9	20	--
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.43	2.91	1801526801	IRM5A2 AREA 6	5300	< 1.1 U	3.7	23	0.22 J	< 0.54 U	560	6.2	--	4.2 J	15	--
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	6800	< 1.1 U	4.2	82	0.32 J	0.081 J	1600	7.4	--	4.4 J	14	--
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526801	IRM5A2 AREA 6	5400	< 0.86 U	4.5	56	0.23 J	0.064 J	1100	7.8	--	5.3	18	--
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	5100	< 0.92 U	6.4	30	0.20 J	< 0.46 U	630	6.9	--	4.9	15	--
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	5400	< 1.0 U	6.5	50	0.24 J	0.10 J	790	6.6	--	5.4	17	--
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.87	2.64	1801526801	IRM5A2 AREA 6	7000	< 0.54 U	7.7	50	0.34	< 0.27 U	3800	9.1	--	8.2	11	--
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	6400	< 1.1 UT	4.8 T	52 T	0.28 JT	< 0.54 UT	1300 T	9.0 T	--	4.9 JT	13 T	--
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526801	IRM5A2 AREA 6	6600	< 0.75 U	15	52	0.30	< 0.37 U	5100	8.9	--	8.6	14	--
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	6300	< 0.77 U	6.2	31	0.28 J	0.092 J	590	8.5	--	5.7	20	--
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.79	2.64	1801526801	IRM5A2 AREA 6	6700	< 0.88 UT	7.0 T	58 T	0.33 JT	< 0.44 UT	1600 T	8.5 T	--	7.5 T	19 T	--
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.43	3.07	1801526801	IRM5A2 AREA 6	7600	< 0.84 U	4.9	54	0.31 J	< 0.42 U	1200	8.8	--	5.7	15	--
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.20	3.19	1801526801	IRM5A2 AREA 6	8400	< 0.80 U	8.4	63	0.41	< 0.40 U	3100	11	--	9.3	16	--
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465921	IRM5A2 AREA 6	7500	< 1.6 U	6.0	28	0.30 J	0.038 J	490	9.1	--	6.6	20	--
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.25	2.50	1801465921	IRM5A2 AREA 6	8400	< 2.0 UT	6.7	38	0.36 J	< 0.49 U	700	9.6	--	7.2	18	--
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.23	3.79	1801465931	IRM5A2 AREA 6	6400	< 1.9 U	5.0	35	0.28 J	< 0.48 U	470 J	7.9	--	5.8	18	--
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	11000	< 2.0 U	7.6	28	0.47 J	< 0.49 U	310 J	12	--	8.2	18	--
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	12000	< 1.8 U	7.8	30	0.49	< 0.46 U	320 J	13	--	11	20	--
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	7800	< 1.9 U	5.3	40	0.34 J	0.055 J	740	10	--	6.9	23	--
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	7600	< 12 UT	11	920 T	0.52 J	4.9	45000	80	--	11	750 T	--
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/22/2022	2 - 4 ft	--	--	--	1801448871	IRM5A2 AREA 6	--	--	--	--	--	--	--	--	--	--	--	< 0.66 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	7600	< 0.79 U	4.4	67	0.30 J	0.082 J	41000	11	--	6.0	24	--
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	5800	< 0.78 U	3.7	60	0.19 J	0.091 J	68000	12	--	6.1	18	--
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	10000	< 2.0 U	6.6	120	0.52	0.14 J	2000	14	--	10	14	--
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	9600	< 2.6 U	8.0	110	0.41 J	0.22 J	14000	23	--	9.2	28	--
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	9600	< 2.4 U	6.3	110	0.49 J	0.17 J	2500	20	--	9.1	16	--
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	9700	< 2.4 U	6.3	110	0.49 J	0.14 J	2800	18	--	9.0	16	--
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	2500	0.61 J	11	110	0.34 J	0.080 J	1700	7.3	--	4.3	31 B	--
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	8300	< 1.8 U	6.5	190	0.45 J	0.12 J	2500	12	--	7.6	19 B	--
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	9500	< 1.7 U	5.6	140	0.36 J	0.099 J	8600	12	--	6.5	20 B	--
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	9900	< 1.7 U	6.1	130	0.36 J	0.094 J	1800	12	--	6.6	22 B	--
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	8200	< 1.8 U	7.4	70	0.35 J	0.15 J	7600	9.1	--	7.3	20 B	--
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	8500	0.29 J	7.9	24	0.48	0.071 J	170 J	9.7	--	7.5	21 B	--
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	8700	< 2.3 U	9.7	100	0.47 J	0.48 J	6700	16	--	7.5	77	--
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	11000	< 1.8 U	6.8	41	0.44 J	0.060 J	1000	12	--	7.5	14	--
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492041	IRM5A2 AREA 6N	10000	< 2.3 U	5.9	110	0.40 J	0.13 J	5200	11	--	6.4	14	--
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.18	3.89	1801492041	IRM5A2 AREA 6N	8300	< 2.0 U	6.4	40	0.37 J	0.11 J	380 J	9.7	--	6.5	17	--
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	9100	0.37 J	12	84	0.47 J	0.30 J	13000	14	--	7.5	34	--
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	9900	0.43 J	7.8	72	0.45	0.16 J	6000	13	--	7.3	30	--
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	10000	< 2.1 U	6.9	68	0.43 J	0.10 J	1600	11	--	5.9	18	--
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	10000	0.54 J	6.6	39	0.43 J	0.049 J	1400	11	--	8.3	14	--
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	11000	< 2.4 U	7.2	51	0.50 J	0.062 J	1400	12	--	8.5	20	--
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	7900	< 1.9 U	6.7	48	0.40 J	0.070 J	1700	9.5	--	9.2	19	--
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	8200	< 1.6 U	4.8	99	0.36 J	0.043 J	1200	8.3	--	5.2	9.5	--
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	8600	< 1.6 U	5.6	54	0.38 J	0.068 J	2100	10	--	6.7	15	--
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	9500	0.40 J	6.0	86	0.47 J	0.11 J	2600	12	--	8.6	24	--
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	8400	< 1.8 U	8.8	95	0.44 J	0.18 J	2600	9.5	--	5.3	17	--
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	9300	< 2.1 U	3.6	110	0.37 J	0.052 J	1500	8.9	--	5.6	8.3	--
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	9400	0.35 J	3.8	110	0.34 J	< 0.48 U	1400	8.9	--	5.0	8.4	--
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	9900	< 2.1 U	9.9	100	0.46 J	0.15 J	3900	12	--	6.8	26	--
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.48	2.62	1801492041	IRM5A2 AREA 6N	8600	< 2.0 UT	10	95	0.42 J	0.17 J	7800 T	11	--	7.5	24	--
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.55	2.59	1801492041	IRM5A2 AREA 6N	9000	< 2.0 U	7.7	71	0.40 J	0.23 J	6100	12	--	6.5	54	--
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492041	IRM5A2 AREA 6N	9400	< 1.9 U	5.1	110	0.43 J	0.14 J	2200	10	--	6.1	14	--
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	9600	< 0.82 U	7.5	44	0.41	< 0.41 U	830	10	--	7.1	20	--
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	11000	< 0.90 U	7.5	120	0.45	< 0.45 U	4100	11	--	7.7	20	--
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	10000	< 0.64 U	5.8	42	0.40	< 0.32 U	640	11	--	7.4	12	--
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	14000	< 0.91 U	11	59	0.56	< 0.46 U	630	15	--	12	29	--
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	10000	< 0.96 U	6.0	180	0.42	< 0.48 U	270 J	9.6	--	4.8	11	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	13000 B	6.1	1900	220	0.028 J	13	410 J	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	10	42
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.99	2.50	1801465921	IRM5A2 AREA 6	19000	44	2500	480	0.12	25	600	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	14	150
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465921	IRM5A2 AREA 6	17000	59	2200	500	0.39	17	490 J	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	14	96
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.63	2.52	1801465921	IRM5A2 AREA 6	32000	31	630	260	0.064 J	11	510	0.87 J	0.087 J	73 J	--	< 2.0 U	14	32
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.95	3.30	1801465921	IRM5A2 AREA 6	15000	63	1600	130	0.17	14	530 J	0.75 J	< 1.1 U	< 540 U	--	< 2.2 U	14	82
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	857.00	3.28	1801465921	IRM5A2 AREA 6	18000	20	2200	340	0.069 J	23	710	< 2.0 U	< 1.0 U	160 J	--	< 2.0 U	14	95
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	15000 B	74	890	120	0.088	15	330 J	0.53 J	< 0.52 U	120 J	--	< 2.1 U	11	56
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	19000 B	41	450 J	50	0.11	8.3	700	1.1	< 0.52 U	< 520 U	--	< 2.1 U	10	28
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	16000 B	58	2000	420	0.28	14	410 J	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	11	95
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	17000 B	110	1500	430	0.065	14	370	0.36 J	< 0.26 U	32 J	--	< 1.0 U	11	59
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	12000 B	92	1600	250	0.063	12	250 J	< 0.63 U	< 0.31 U	< 310 U	--	< 1.3 U	8.2	64
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	42000 B	270	1300	450	0.11	74	370	1.5	0.10 J	100 J	--	0.43 J	13	220
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	6100 B	28	910	140	0.11	7.7	240 J	0.33 J	< 0.33 U	< 330 U	--	< 1.3 U	5.6	39
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	14000 B	53	1500	270	0.089	13	400	0.69	< 0.26 U	57 J	--	< 1.0 U	9.8	56
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	18000 B	73	1600	320	0.13	19	510 J	0.66 J	< 0.62 U	83 J	--	< 2.5 U	14	79
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	17000 B	7.8	4200	350	0.021 J	17	660	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	13	75
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	11000 B	11	1500	340	0.019 J	10	280	< 0.49 U	< 0.24 U	< 240 U	--	< 0.97 U	7.2	35
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	16000 B	8.9	2400	520	< 0.028 U	14	370 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	10	63
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	12000	37	1500	300	0.077	11	300 J	< 0.61 U	< 0.31 U	< 310 U	--	< 1.2 U	9.4	44
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	13000	30	1600	300	0.082	11	310	< 0.59 U	< 0.29 U	< 290 U	--	< 1.2 U	10	50
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	12000 B	9.4	1600	330	< 0.040 U	10	320 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	8.1	68
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.43	2.91	1801526801	IRM5A2 AREA 6	12000	7.0	1400	280	0.022 J	9.8	330 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.1 U	7.6	40
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	13000 B	12	1300	280	0.035	9.6	340 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	10	57
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526801	IRM5A2 AREA 6	13000	10	1600	530	< 0.031 U	14	350 J	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	7.9	43
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	12000	8.0	1600	330	< 0.030 U	11	300 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	9.0	46
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	12000	8.7	1500	680	< 0.032 U	12	370 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	8.6	56
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.87	2.64	1801526801	IRM5A2 AREA 6	17000	9.8	2400	320	< 0.033 U	17	510	< 0.54 U	< 0.27 U	37 J	--	< 1.1 U	9.5	42
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	13000	8.2 T	1800 T	390	0.025 JT	12 T	340 JT	< 1.1 UT	< 0.54 UT	< 540 UT	--	< 2.2 UT	9.1 T	41 T
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526801	IRM5A2 AREA 6	17000	8.9	2300	420	< 0.032 U	16	550	< 0.75 U	< 0.37 U	< 370 U	--	< 1.5 U	9.3	36
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	15000	7.0	2000	270	0.018 J	15	440	0.35 J	< 0.38 U	< 380 U	--	< 1.5 U	11	46
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.79	2.64	1801526801	IRM5A2 AREA 6	15000 T	8.4 T	1900 T	460 T	< 0.027 U	16 T	660 T	< 0.88 UT	< 0.44 UT	< 440 UT	--	< 1.8 UT	10 T	42 T
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.43	3.07	1801526801	IRM5A2 AREA 6	15000	10	1800	330	< 0.034 U	14	410 J	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	11	47
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.20	3.19	1801526801	IRM5A2 AREA 6	21000	12	2700	360	< 0.031 U	19	660	0.45 J	< 0.40 U	< 400 U	--	< 1.6 U	12	46
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465921	IRM5A2 AREA 6	16000	6.4	2100	260	0.029 J	18	430	< 1.6 U	< 0.79 U	< 400 U	--	< 1.6 U	11	55
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.25	2.50	1801465921	IRM5A2 AREA 6	17000	7.4	2200	280 T	0.025 J	17	590	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	13	52
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.23	3.79	1801465931	IRM5A2 AREA 6	15000	6.1	1900	300	0.025 J	14	460 J	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	9.7	50
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	20000	9.6	2400	210	0.040 J	16	530	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	17	52
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	21000	12	2600	420	0.042 J	18	500	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	17	63
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	17000	9.3	2200	550	0.033 J	16	590	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	13	75
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	110000	810	5300	700 T	0.62	250	470 J	< 2.5 U	1.9	330 J	--	< 12 U	14 J	1000
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/22/2022	2 - 4 ft	--	--	--	1801448871	IRM5A2 AREA 6	--	--	--	--	--	--	--	--	--	--	720	--	--	--
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	14000	15	9900	490	0.021 J	16	730	0.60 J	< 0.39 U	81 J	--	< 1.6 U	12	51
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	12000	9.0	14000	430	< 0.034 U	15	570	0.85	< 0.39 U	77 J	--	< 1.6 U	8.8	53
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	19000	16	2700	600	0.22	24	700	< 2.0 U	< 1.0 U	99 J	--	< 2.0 U	13	71
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	21000	42	3300	530	0.13	28	980	< 2.6 U	< 1.3 U	87 J	--	< 2.6 U	14	110
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	19000	28	2700	540	0.17	22	830	< 2.4 U	< 1.2 U	< 590 U	--	< 2.4 U	13	72
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	19000	21	2800	540	0.10 J	22	830	< 2.4 U	< 1.2 U	< 590 U	--	< 2.4 U	13	71
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	27000	36	390 J	71	0.13	13	440 J	1.7 J	< 1.1 U	290 J	--	< 2.1 U	13	21
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	17000	22	1900	450	0.037 J	18	660	0.57 J	< 0.92 U	250 J	--	< 1.8 U	14	52
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	15000	170	1800	380	0.039 J	19	460	< 1.7 U	< 0.84 U	96 J	--	< 1.7 U	15	66
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	18000	140	2000	380	0.051 J	22	470	0.44 J	< 0.85 U	100 J	--	< 1.7 U	15	67
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	17000	19	2200	860	0.063 J	17	530	< 1.8 U	< 0.90 U	70 J	--	< 1.8 U	13	86
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	20000	10	1900	370	0.023 J	16	520	< 1.6 U	< 0.82 U	55 J	--	< 1.6 U	17	65
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	24000	48	2200	470	0.14	42	700	< 2.3 U	< 1.1 U	190 J	--	< 2.3 U	17	110
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	19000	13	2500	290	0.022 J	16	660	< 1.8 U	< 0.90 U	75 J	--	< 1.8 U	17	49
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492041	IRM5A2 AREA 6N	15000	15	2300	740	0.052 J	14	430 J	< 2.3 U	< 1.1 U	< 570 U	--	< 2.3 U	15	55
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.18	3.89	1801492041	IRM5A2 AREA 6N	17000	7.6	1900	360	0.027 J	16	450 J	0.51 J	< 1.0 U	< 500 U	--	< 2.0 U	15	52
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	19000	31	2500	470	0.14	25	810	< 2.1 U	< 1.0 U	150 J	--	< 2.1 U	15	85
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	19000	35	2500	300	0.078 J	27	740	< 1.7 U	< 0.86 U	140 J	--	< 1.7 U	15	73
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	17000	17	2000	260	0.031 J	15	530	0.50 J	< 1.1 U	91 J	--	< 2.1 U	17	65
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	18000	9.2	2400	250	0.020 J	16	580	< 1.9 U	< 0.96 U	85 J	--	< 1.9 U	16	50
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	20000	13	2700	410	0.025 J	20	640	< 2.4 U	< 1.2 U	87 J	--	< 2.4 U	15	59
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	16000	14	2100	620	0.031 J	16	600	< 1.9 U	< 0.93 U	63 J	--	< 1.9 U	12	58
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	13000	12	1500	630	0.039 J	11	370 J	0.62 J	0.083 J	< 400 U	--	< 1.6 U	11	39
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	17000	12	2300	340	0.038 J	16	490	< 1.6 U	< 0.81 U	< 400 U	--	< 1.6 U	12	48
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	18000	20	2500	450	0.059 J	25	740	< 2.0 U	< 1.0 U	140 J	--	< 2.0 U	13	70
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	15000	26	1700	590	0.11 J	12	400 J	0.47 J	< 0.91 U	97 J	--	< 1.8 U	13	57
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	12000	9.4	1500	790	0.033 J	11	430 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	12	40
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	13000	8.0	1600	620	0.037 J	11	400 J	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	13	41
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	17000	45	2100	440	0.17 B	16	520	0.58 J	< 1.0 U	75 BJ	--	< 2.1 U	16	62
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.48	2.62	1801492041	IRM5A2 AREA 6N	20000	40	3600 T	350 T	0.065 J	21	570	0.59 J	< 0.98 U	110 J	--	< 2.0 U	15	77
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.55	2.59	1801492041	IRM5A2 AREA 6N	17000	28	2200	330	0.12	25	500	0.50 J	< 1.0 U	< 500 U	--	< 2.0 U	14	79
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492041	IRM5A2 AREA 6N	16000	18	1800	790	0.095 J	15	420 J	< 1.9 U	< 0.93 U	59 J	--	< 1.9 U	14	55
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	20000	12	2400	360	0.039	17	370 J	< 0.82 U	< 0.41 U	< 410 U	--	0.41 J	17	61
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	22000	18	2600	810	0.050	17	440 J	< 0.90 U	< 0.45 U	140 J	--	1.1 J	17	54
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	19000	9.8	2100	220	0.024 J	14	330	< 0.64 U	< 0.32 U	470	--	0.32 J	18	43
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	26000	17	3100	650	< 0.036 U	25	450 J	< 0.91 U	< 0.46 U	54 J	--	0.97 J	24	64
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	15000	18	1500	680	0.056	11	220 J	0.73 J	< 0.48 U	< 480 U	--	1.1 J	14	49

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	7400	< 1.8 U	11	92	0.45 J	0.17 J	14000	11	--	8.3	22	--
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	9700	< 2.3 U	13	96	0.56 J	0.24 J	1500	12	--	11	32	--
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	9300	< 1.9 U	8.2	50	0.47 J	0.090 J	700	11	--	10	26	--
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	5700	< 1.6 UT	4.2	39	0.27 JT	0.063 J	670	7.5	--	5.6	15	--
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	10000	0.43 J	6.5	92	0.40 J	0.060 J	740	13	--	10	21	--
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.52	2.07	1801465921	IRM5A2 AREA 6	11000	0.44 J	4.6	110	0.42 J	< 0.53 U	1900	11	--	6.7	17	--
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465921	IRM5A2 AREA 6	12000	< 2.1 U	4.1	76	0.40 J	< 0.53 U	1200	13	--	6.0	11	--
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	9100	< 2.2 UT	6.9	57	0.40 J	< 0.55 U	1700	11	--	7.6	15	--
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.74	3.97	1801655531	ADDENDUM 8	11000	< 1.1 U	4.4	93	0.37 J	< 0.54 U	1400	10	--	6.5	12	--
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	6800	0.48 J	10	95	0.42	0.22 J	1800	9.0	--	6.8	40	--
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	6400	1.1	7.7	71	0.33	0.53	20000	4.5	--	5.2	44	--
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	7300	1.3	10	69	0.37 J	1.7	19000	9.8	--	5.5 J	50	--
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	7600	1.7	14	100	0.47	1.1	12000	9.3	--	5.7	78	--
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	8500	1.1	6.9	68	0.37	0.73	20000	5.1	--	6.1	33	--
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	6400	8.9	38	120 J	0.30	1.4 J	3600	14	--	10	55	--
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	7100	< 0.86 U	5.6	35	0.24 J	< 0.43 U	1200	8.5	--	5.2	19	--
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	7300	< 3.7 U	9.4	36	0.36	0.35 J	1100	10	--	8.6	25	--
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	8100	< 1.0 U	9.9	68	0.40 J	1.1	5500	12	--	7.9	41	--
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	8900	< 1.1 U	9.6	78	0.57	0.62	7800	12	--	8.7	38	--
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	8100	< 0.92 U	9.1	62	0.40	0.50	2300	13	--	7.8	28	--
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	10000	0.24 J	29	91	0.52	0.69	7800	14	--	12	39 B	--
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	6400	< 0.87 U	8.5	32	0.29 J	0.42 J	1700	8.8	--	7.0	22 B	--
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	6900	< 0.78 U	9.6	37	0.35	0.46	3900	9.3	--	7.3	28 B	--
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	7900	0.32 J	11	85	0.44	0.65	10000	14	--	7.5	38 B	--
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	6600	0.25 JT	7.6	45	0.27 J	0.43	30000	9.8	--	6.9	27 B	--
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	11000 B	< 1.1 U	8.8	85	0.48	0.33 J	16000	13	--	9.8	23	--
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	10000 B	< 0.70 U	8.4	72	0.44	0.38	21000	12	--	9.1	23	--
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	8700	0.34 J	10	100	0.42	0.59	2600	17	--	7.6	76	--
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	9800 B	< 0.92 U	6.1	99	0.43	0.54	16000	13	--	7.3	31	--
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	9000 B	< 0.71 U	5.5	87	0.34	0.67	33000	14	--	7.5	37	--
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	10000	< 0.93 U	5.2	66	0.38	0.53	29000	12	--	8.6	31	--
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	10000	< 0.92 U	6.6	71	0.42	0.54	82000	13	--	8.2	32	--
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	9700	< 0.94 U	7.3	100	0.42	1.1	31000	13	--	7.3	47	--
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	9700	< 0.77 U	6.4	79	0.40	0.54	41000	12	--	8.2	33	--
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	9200	< 1.0 UT	10	84	0.42	0.26 J	2200 T	9.3	--	5.9	33	--
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	10000	< 0.94 U	11	120	0.60	0.87	8200	14	--	13	72	--
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	12000	< 0.87 U	9.2	120	0.58	0.75	21000	16	--	10	100	--
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	10000	0.32 JT	12	82	0.43	0.49 J	2300 T	14	--	9.0	57	--
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	9900	< 0.91 U	8.6	100	0.48	0.56	8400	15	--	7.9	39	--
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	10000	0.35 J	10	79	0.43	0.56	8100	13	--	9.3	34	--
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	9500	< 1.1 U	11	88	0.51	0.55	2700	13	--	8.2	42	--
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	7900	0.30 J	13	140	0.52	0.88	8700	20	--	8.0	100	--
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	6700	0.59 J	20	130	0.55	1.3	5800	19	--	8.4	80	--
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	7500	2.1	14	95	0.77	1.5	5100	12	--	8.0	74	--
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	9400	0.55 J	12	97	0.50	1.1	6400	16	--	9.0	59	--
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	9100	< 0.98 U	15	120	0.54	5.8	14000	17	--	9.6	360	--
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	7200	1.5	16	100	0.48	0.55 J	1900	24	--	7.6	130	--
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	8000	< 1.2 U	25	180	0.63	6.0	3800	27	--	10	150	--
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	8100	< 0.92 U	9.6	70	0.54	0.46	1800	12	--	9.1	32	--
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	3900	0.88 J	19	87	0.88	0.54	2500	8.7	--	8.1	44	--
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	8200	< 0.87 U	9.5	55	0.38	0.40 J	1000	12	--	9.4	27	--
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	3100 T	0.48 JT	9.5	56	0.56	0.32 J	1700	7.0	--	6.0	24 T	--
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	10000	1.7 J	13	88 J	0.62 J	0.44 J	1100 J	12	--	8.1	29	--
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	8600	< 3.3 U	14	96	0.52 J	0.44 J	1100 J	11	--	9.2	28	--
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	6200	1.0	13	110	0.81	0.98	2400	12	--	12	73	--
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	3900	0.76 J	7.1	67	0.38	0.46	3600	6.1	--	3.9 J	22	--
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	6400	< 0.85 U	10	39	0.31 J	0.39 J	1300	9.3	--	7.3	25 B	--
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	8400	< 0.79 U	8.1	73	0.38	0.53	8400	11	--	8.2	29 B	--
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	9900 B	< 0.65 U	8.1	89	0.42	0.40	12000	14	--	8.7	34	--
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	11000	< 0.99 U	8.5	86	0.44	0.58	4900	16	--	8.2	48	--
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	9000	0.71 J	9.7	100	0.49	0.63	12000	15	--	6.9	56	--
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	12000 B	< 1.1 U	13	150	0.71	0.91	6500	23	--	10	63	--
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	10000	< 0.98 U	10	97	0.49	0.79	11000	14	--	7.0	73	--
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	12000	0.40 J	14	150	0.74	6.6	12000	30	--	8.8	130	--
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	12000	< 0.70 U	5.9	98	0.44	0.43	7300	16	--	8.4	42	--
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	7900	3.4 JT	23	170 J	< 4.5 U	3.3 J	4700 J	100	--	10 J	140	--
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	9300	< 0.92 UT	7.1	57	0.39	0.34 J	4700	11	--	7.6	34	--
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	7900	< 1.2 UT	13 T	120 T	0.36 J	0.76	1800 T	41 T	--	7.9	22	--
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	8400	< 0.86 U	6.4	76	0.32 J	0.11 J	1700	9.1	--	5.5	27	--
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	6500	0.54 J	6.9	42	0.22 J	< 0.32 U	35000	8.1	--	5.8	17	--
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	7000	0.41 J	7.3	44	0.28	< 0.35 U	32000	9.2	--	6.1	23	--
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	8300	0.31 J	9.0	110	0.44	0.25 J	3300	10	--	6.0	27	--
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	7300	< 0.77 U	5.6	77	0.33	0.097 J	4000	7.8	--	5.2	24	--
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	8500	< 0.86 U	4.6	88	0.28 J	< 0.43 U	400 J	7.8	--	4.8	23	--
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	8900	< 0.99 U	5.3	87	0.29 J	< 0.50 U	1400	8.5	--	5.1	24	--
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	7900	< 0.81 UT	5.2	71 T	0.31 J	0.066 J	2200 T	8.7 T	--	5.9 T	32	--
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	7500	0.23 J	6.9	93	0.27 J	0.26 J	610	8.7	--	5.4	36	--
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	9400	0.29 J	8.2	110	0.34 J	0.43 J	910	11	--	6.3	40	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	17000	38	4700	350	0.078 J	21	690	0.54 J	< 0.91 U	110 J	--	< 1.8 U	16	77
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	23000	19	2100	860	0.050 J	26	820	< 2.3 U	< 1.2 U	< 580 U	--	< 2.3 U	16	120
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	20000	14	2300	580	0.033 J	21	730	< 1.9 U	< 0.97 U	< 480 U	--	< 1.9 U	15	75
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	12000 B	5.7 T	1600	320	0.022 J	14	410	< 1.6 U	< 0.78 U	< 390 UT	--	< 1.6 U	8.9	53 T
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	19000 B	9.2	2800	520	0.033 J	22	560	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	15	92
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.52	2.07	1801465921	IRM5A2 AREA 6	16000	17	2200	760	0.051 J	15	590	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	16	59
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465921	IRM5A2 AREA 6	16000	9.1	2300	240	0.041 J	15	510 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	17	46
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	20000	9.7	2400	330 T	0.030 J	18	600	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	13	51
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.74	3.97	1801655531	ADDENDUM 8	16000	13	1900	390	0.031 J	11	510 J	< 1.1 U	0.17 J	57 J	--	< 2.2 U	16	65
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	12000	290	1200	410	1.0	13	790	< 1.0 U	0.20 J	86 J	--	< 2.1 U	21	190
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	18000	52	2800 T	380	0.20	17	500	< 0.80 U	0.24 J	170 J	--	< 8.0 U	4.6	86
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	18000	76	4800 T	410	11	22	790	< 1.2 U	0.26 J	61 J	--	< 12 U	4.1 J	1600
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	24000	82	2300 T	500	2.1	22	900	< 1.0 U	0.43 J	< 510 U	--	< 10 U	6.1	320
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	19000	38	6100	380	0.19	22	810	< 4.1 U	0.27 J	55 J	--	< 3.3 U	5.4	130
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	99000	680	2200	640	14	28 J	< 3600 U	< 7.1 U	0.82	40 J	--	< 1.4 U	19 J	400
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	15000	15	2200	290	0.030 J	13	460	< 0.86 U	0.15 J	< 430 U	--	< 1.7 U	11	62
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	16000	9.7	2300	430	< 0.034 U	19	470	< 3.7 U	< 0.37 U	< 370 U	--	< 1.5 U	13	79
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	19000	38	3100	460	< 0.034 U	22	570	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	16	880
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	19000	65	2800	380	0.35	20	650	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	15	180
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	17000	23	2300	480	< 0.034 U	18	640	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	14	160
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	23000	42	4200	520 B	0.28	25	700	0.32 J	< 0.34 U	39 J	--	< 1.4 U	17	180
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	15000	7.7	2200	390 B	0.19	16	460	< 0.87 U	< 0.44 U	< 440 U	--	0.40 BJ	12	83
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	17000	20	2400	470 B	0.30	18	480	< 0.78 U	< 0.39 U	< 390 U	--	< 1.6 U	13	110
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	19000	48	3400	640 B	0.48	18	610	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	16	200
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	15000	14 T	4100 T	500 B	0.041	16	510	< 0.81 U	< 0.40 U	< 400 U	--	< 1.6 U	12	98
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	26000	18	5700	530	0.021 J	23	950	< 1.1 U	< 0.53 U	60 J	--	< 2.1 U	16	84
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	24000	14	4800	430	< 0.033 U	21	780	< 0.70 U	< 0.35 U	52 J	--	< 1.4 U	15	74 B
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	18000	46	2100	410	0.10	46	470	0.41 J	< 0.42 U	49 J	--	< 1.7 U	16	98
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	19000	30	5400	540	0.051	17	900	0.61 J	< 0.46 U	64 J	--	< 1.8 U	15	290 B
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	20000	31	5100	500	0.090	22	590	0.38 J	< 0.36 U	68 J	--	< 1.4 U	24	310 B
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	22000	23	7500	450	< 0.034 U	23	710	< 0.93 U	< 0.47 U	65 J	--	< 1.9 U	15	150
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	22000	16	8300	720	< 0.032 U	23	770	< 0.92 U	< 0.46 U	95 J	--	< 1.8 U	15	140
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	21000	62	5300	450	< 0.037 U	21	660	< 0.94 U	< 0.47 U	230 J	--	< 1.9 U	15	300
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	21000	31	6800	730	0.077	23	720	< 0.77 U	< 0.38 U	84 J	--	< 1.5 U	15	200
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	18000	27	2400	460	0.045	15	540	< 1.0 U	< 0.51 U	57 J	--	0.46 J	13	87 T
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	23000	91	3900	1200	0.21	26	660	0.75 J	< 0.47 U	63 J	--	< 1.9 U	18	400
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	25000	70	9600	700	0.19	27	1000	0.57 J	< 0.43 U	90 J	--	< 1.7 U	19	210
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	20000	29	2600	470	0.033 J	30	610	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	17	94 T
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	22000	60	4900	470	0.094	24	1000	0.60 JT	< 0.46 U	< 460 U	--	< 1.8 U	14	190
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	20000	21	4000	430	0.026 J	24	730	< 0.84 U	< 0.42 U	49 J	--	< 1.7 U	17	79
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	19000	31	2400	510	< 0.035 U	22	670	< 1.1 U	< 0.54 U	69 J	--	< 2.2 U	17	85
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	19000	120	2100	420	0.18	28	800	0.90 J	0.29 J	88 J	--	< 1.9 U	18	190
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	33000	100	1600	340	0.18	72	590	1.5	< 0.52 U	94 J	--	< 2.1 U	23	370
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	28000	170	1700	530	0.10	39	630	0.75 J	< 0.54 U	120 J	--	< 2.1 U	16	450
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	25000	78	3400	530	0.095	29	650	0.50 J	< 0.54 U	< 540 U	--	< 2.1 U	20	340
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	26000	150	3400	550	< 0.032 U	39	820	0.46 J	< 0.49 U	150 J	--	< 2.0 U	17	360
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	53000	160	1600	470	0.15	36	420	0.87	< 0.35 U	56 J	--	< 7.0 U	17	200
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	46000	220	1500	620	0.33	49	650	3.9	< 0.59 U	77 J	--	< 2.3 U	23	2500
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	18000	33	1800	390	0.036 J	20	560	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	18	94
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	25000	42	600	160	0.16	21	260 J	0.66 J	< 0.47 U	59 J	--	< 1.9 U	19	44
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	18000	15	2200	540	< 0.035 U	23	550	< 0.87 U	< 0.44 U	< 440 U	--	< 1.7 U	17	70
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	16000 T	17	390 JT	110 T	0.28	11	300 J	1.1	< 0.50 U	< 500 U	--	< 2.0 UT	14	24 T
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	27000	11	2700	710	< 0.034 U	19	860 J	< 4.7 U	< 2.3 U	< 2300 U	--	< 1.9 U	18 J	84
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	27000	11	2300	1200	< 0.035 U	16	630 J	< 3.3 U	< 1.6 U	< 1600 U	--	0.30 J	15 J	71
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	20000	350	1000	270	0.27	25	550	0.79 J	< 0.49 U	59 J	--	< 2.0 U	20	340
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	16000	20	470	80	3.5	8.8	230 J	0.57 J	< 0.44 U	47 J	--	< 1.7 U	12	52
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	17000	10	2000	400 B	0.25	17	430	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	15	68
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	17000	29	4200	820 B	0.10	19	480	< 0.79 U	< 0.39 U	40 J	--	< 1.6 U	15	100
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	23000	84	4100	520	0.061	26	760	< 0.65 U	< 0.32 U	100 J	--	< 1.3 U	16	73 B
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	23000	57	3800	470	0.12	22	700	0.59 J	< 0.49 U	< 490 U	--	< 2.0 U	20	380
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	20000	100	3200	540	0.13	21	830	0.64 J	< 0.41 U	55 J	--	< 1.6 U	21	300
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	27000	150	4000	630	0.42	30	1100	1.3	< 0.55 U	66 J	--	< 2.2 U	20	380
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	29000	78	2600	580	0.11	17	1000	0.74 J	< 0.49 U	90 J	--	< 2.0 U	19	210
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	26000	130	4700	540	0.22	26	1100	1.5	< 0.66 U	100 J	--	0.57 J	23	400
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	24000	220	4500	430	0.33	30	790	< 0.70 U	< 0.35 U	62 J	--	< 1.4 U	18	100
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	230000	800	890 J	860	0.92	28 J	< 5600 U	< 11 U	< 5.6 U	< 5600 U	--	3.3 J	38 J	380
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	23000	22	4200	600	< 0.034 U	22	570	< 0.92 UT	< 0.46 U	48 J	--	< 1.8 U	15	110
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	39000	99 T	2800 T	440	0.061	16 T	430 J	< 1.2 U	0.30 JT	< 600 U	--	< 2.4 U	14 T	460
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	17000	77	1900	460	0.14	14	550	< 0.86 U	0.13 JT	47 J	--	< 1.7 U	14	340
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	16000	13	8400	310	0.022 J	14	440	< 0.64 U	< 0.43 U	63 J	--	0.37 J	9.0	49
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	17000	13	4100	340	0.021 J	15	500	< 0.70 U	< 1.8 U	53 J	--	0.50 J	10	51
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	16000	80	2000	620	0.26	29	510	0.75	< 2.5 U	46 J	--	0.82 J	13	370
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	15000	48	2200	390	0.071 B	13	650	< 0.77 U	0.11 J	49 J	--	< 1.5 U	11	180
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	14000	30	1500	500	0.071 B	9.2	510	< 0.86 U	0.094 J	< 430 U	--	< 1.7 U	13	54
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	15000	31	1800	480	0.070 B	10	530	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	16	63
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	16000	48	2700	460	0.13 BT	14 T	590 T	< 0.81 UT	0.14 J	46 J	--	< 1.6 UT	13 T	130
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	13000	34	1600	480	0.049	11	400 J	< 0.94 U	< 1.9 U	< 470 U	--	< 1.9 U	14	70
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	18000	44	1600	360	0.065	14	410 J	< 0.97 U	< 2.1 U	< 480 U	--	< 1.9 U	17	130

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	10000	< 1.1 U	8.2	110	0.47	< 0.56 U	2800	11	--	8.8	20	--
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	10000	< 0.92 U	10	92	0.44	< 0.46 U	2800	12	--	9.3	19	--
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	9600	< 0.80 U	11	84	0.44	< 0.40 U	1200	9.5	--	7.3	25	--
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	11000	< 1.2 U	9.9	74	0.45 J	< 0.58 U	2400	13	--	9.2	21	--
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	8300	< 0.81 U	6.4	63	0.31 J	< 0.40 U	1000	9.5	--	4.9	18	--
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	9500	< 1.1 U	5.0	65	0.32 J	< 0.57 U	790	9.9	--	5.6 J	14	--
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	7100	< 0.74 U	7.8	80	0.32	< 0.37 U	3300	9.7	--	6.4	37	--
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	7200	< 0.78 U	7.0	84	0.31	< 0.39 U	1600	10	--	5.2	41	--
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	7800	< 1.1 U	6.7	94	0.32 J	< 0.56 U	2000	11	--	5.3 J	46	--
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	6600	< 0.92 U	4.1	72	0.25 J	< 0.46 U	1100	6.8	--	4.2 J	13	--
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	9800	< 0.94 U	6.0	58	0.30 J	< 0.47 U	1000	10	--	6.0	12	--
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	8600	< 1.2 U	5.5	150	0.56	< 0.62 U	1900	7.9	--	5.7 J	35	--
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	7500	< 1.1 U	7.7	91	0.41 J	< 0.53 U	1700	9.4	--	5.3	37	--
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	6100	< 1.0 UT	8.7	77 T	0.25 J	< 0.52 U	54000	9.4	--	4.8 J	39	--
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	8300	< 0.88 U	10	120	0.43	< 0.44 U	2300	11	--	5.9	38	--
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	7500	< 1.0 U	7.0	120	0.30 J	0.16 J	2600	9.5	--	4.9 J	26	--
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	7600	< 1.1 U	7.3	64	0.33 J	< 0.57 U	1200	9.9	--	6.2	23	--
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	8300	0.38 JT	9.3	79	0.40	< 0.41 U	3800	11	--	6.1	24	--
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	7300	0.43 J	7.2	69	0.29	< 0.35 U	18000	9.4	--	6.0	22	--
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	8900	0.47 J	18	220	0.68	1.8	6000	25	--	7.1	54	--
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	7900	< 0.95 U	9.0	110	0.44	0.72	1900	9.2	--	6.7	31	--
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	7300	< 0.82 U	6.1	78	0.28 J	0.47	1200	7.7	--	4.7	25	--
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	7400	< 0.82 U	6.5	82	0.27 J	0.76	1200	8.3	--	4.6	25	--
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	7600	< 0.87 U	6.3	110	0.26 J	0.27 J	2900	8.3	--	4.3	24	--
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	8600	< 0.89 U	8.6	72	0.36	0.59	1500	9.9	--	5.9	34	--
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	9700	< 1.0 U	5.1	120	0.36	0.18 J	460	9.2	--	4.9	57	--
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	8300	< 0.89 U	5.7	160	0.32 J	< 0.44 U	1600	9.2	--	5.0	19	--
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	11000	< 0.91 U	6.3	99	0.42	< 0.46 U	1000	12	--	7.2	23	--
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	8700	< 1.1 U	5.2	44	0.31 J	< 0.54 U	490 J	9.5	--	6.4	16	--
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	9600	< 1.0 U	6.9	59	0.36 J	< 0.51 U	1300	11	--	7.3	19	--
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	10000	0.53 JT	5.4	52	0.38	0.067 J	620	11	--	6.3	19	--
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	7800	0.41 J	3.6	45	0.29 J	< 0.45 U	660	8.6	--	5.4	21	--
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	9100	0.61 J	5.3	40	0.36	< 0.42 U	590	9.4	--	6.3	27	--
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	7400	0.52 J	4.8	49	0.27 J	< 0.42 U	460	8.0	--	4.9	18	--
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	8000	0.57 JT	5.0	67	0.35	< 0.38 U	1600	9.7	--	6.6	16	--
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	8200	0.77 J	6.8	130	0.41	1.3	8100	12	--	6.0	27	--
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	8600	0.90	4.0	77	0.31	< 0.36 U	1300	9.6	--	4.7	13	--
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	11000	0.36 J	3.2	78	0.34	< 0.36 U	270 J	13	--	5.0	12	--
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	7300	1.6	12	170	0.47	1.3	2400	13	--	6.5	59	--
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	7800	0.29 J	4.3	52	0.28 J	< 0.38 U	150 J	9.7	--	5.8	20	--
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	8700	0.35 J	3.1	57	0.30 J	< 0.48 U	280 J	9.3	--	4.6 J	16	--
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	6800	0.33 J	2.3	32	0.23 J	< 0.40 U	170 J	7.9	--	3.9 J	21	--
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	8200	0.55 J	4.2	38	0.29	< 0.34 U	760	9.0	--	4.9	18	--
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	8700	0.44 J	4.6	46	0.32 J	< 0.47 U	950	10	--	5.1	19	--
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	6800	0.46 J	3.7	41	0.26 J	< 0.35 U	750	7.4	--	4.0	14	--
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	11000	0.74 J	5.2	140	0.41	< 0.49 U	2300	12	--	5.4	16	--
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	8100	0.58 J	2.8	73	0.28 J	0.11 J	690	9.0	--	4.2	14	--
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	8700	0.33 J	3.3	96	0.31	< 0.37 U	390	8.4	--	4.3	11	--
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	10000	0.58 J	5.4	100	0.38 J	< 0.56 U	2100	11	--	4.9 J	18	--
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	9100	0.56 J	5.9	95	0.37	0.089 J	3200	11	--	5.3	19	--
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	9900	0.48 JT	2.6	56 T	0.29 J	< 0.38 U	270 J	9.7	--	4.1	18 T	--
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	7500	0.86 J	6.1	71	0.33 J	0.27 J	1300	9.7	--	6.2	27	--
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	8800	< 1.1 UT	5.9	110	0.43 J	0.78	2100 T	11	--	7.0	35	--
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	8500	0.52 J	7.1	81	0.42	0.52	5800	13	--	8.5	38	--
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	8500	< 0.74 U	2.8	140	0.38	0.31 J	2100	8.6	--	5.0	13	--
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	8300	0.38 J	7.9	99	0.46	0.76	3100	14	--	7.6	41	--
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	8400	0.61 J	7.4	650	0.44	0.69	2600	13	--	6.7	36	--
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.58	2.44	1801721831	ADDENDUM 8	8700	0.61 J	21	240	0.76	0.84	7000	19	--	5.2 J	57	--
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	ADDENDUM 8	7700	< 1.1 U	18	150	0.63	0.84	7000	19	--	8.6	51	--
SSHS-IRM5A2-A8PH7-SCV15B	SSHS-IRM5A2-A8PH7-SCV15B	4/1/2024	2 - 4 ft	855.568	857.94	2.37	1801716851	ADDENDUM 8	6600	< 0.87 U	5.2	32	0.24 J	< 0.43 U	270 J	7.3	--	4.3	14	--
SSHS-IRM5A2-A8PH7-SCV15-BOT	SSHS-IRM5A2-A8PH7-SCV15-BOT	4/1/2024	2 - 4 ft	854.789	857.46	2.67	1801716851	ADDENDUM 8	8100	0.34 JT	7.0	65	0.29 J	< 0.53 U	2600 T	11	--	5.9	28	--
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721831	ADDENDUM 8	6400	< 1.1 U	12	110	0.47	0.36 J	7000	9.5	--	4.1 J	61	--
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	11000	< 1.0 UT	14	160	0.56	0.89	7300 T	11	--	5.4	26	--
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	4600	0.26 J	10	62	0.33 J	0.36 J	3600	7.8	--	3.9 J	16	--
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	8100	0.50 J	27	110	0.54	0.74	6000	13	--	6.0	23	--
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	10000	< 0.92 U	17	150	0.58	0.80	6000	12	--	6.4	27	--
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	8800	0.72 J	20	200	0.61	0.92	6800	16	--	6.0	40	--
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	8800	0.28 J	14	120	0.55	0.53	4400	13	--	7.2	30	--
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	9200	< 0.95 U	11	140	0.47	0.53	2900	10	--	5.9	21	--
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	10000	< 0.91 U	7.7	120	0.47	0.56	1800	12	--	7.6	18	--
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	9300	< 0.87 U	5.1	84	0.40	0.43	3200	11	--	6.2	17	--
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	9300	< 0.87 U	6.5	99	0.51	0.55	2200	12	--	7.3	44	--
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	9500	< 0.85 U	6.9	96	0.47	0.60	2300	12	--	6.9	50	--
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	8500	< 0.80 U	5.0	42	0.32	0.40	580	10	--	6.6	25	--
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	8500	0.31 JT	6.2	47	0.34	< 0.41 U	1300 T	9.7	--	6.4	20	--
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	11000	0.83 J	13	160	0.60	0.79	4100	15	--	7.4	52	--
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	9400	< 1.1 U	13	140	0.57	< 0.54 U	2400	12	--	6.6	30	--
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	8000	< 0.81 U	7.2	60	0.42	0.065 J	1600	9.9	--	7.7	22	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	22000	28	2600	690	< 0.036 U	18	630	< 1.1 U	0.17 J	< 560 U	--	< 2.2 U	15	66
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	23000	23	3200	450	0.029 J	20	790	< 0.92 U	0.15 J	< 460 U	--	< 1.8 U	15	73
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	24000	22	1900	1400	0.050	14	610	< 0.80 U	0.20 J	< 400 U	--	< 1.6 U	16	78
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	25000	25	3200	360	0.033 J	19	710	< 1.2 U	0.20 J	< 580 U	--	< 2.3 U	16	82
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	16000	43	1700	270	0.043	12	330 J	< 0.81 U	0.14 J	< 400 U	--	< 1.6 U	14	58
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	17000	12	2000	400	0.033	13	350 J	< 1.1 U	0.13 J	< 570 U	--	< 2.3 U	14	48
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	18000	48	1900	360	0.061	85	490	< 0.74 U	0.12 J	41 J	--	< 1.5 U	12	82
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	15000	71	1600	480	0.15	13	640	< 0.78 U	0.12 J	65 J	--	< 1.6 U	13	100
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	16000	78	1700	530	0.19	13	700	< 1.1 U	< 0.56 U	72 J	--	< 2.2 U	14	120
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	13000	22	1400	520	0.054	9.1	290 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	11	43
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	18000	13	2000	270	0.056	11	360 J	< 0.94 U	0.14 J	< 470 U	--	< 1.9 U	18	63
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	16000	65	1400	770	0.039	11	350 J	< 1.2 U	0.16 J	< 620 U	--	< 2.5 U	13	51
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	16000	76	1600	440	0.11	14	610	< 1.1 U	0.15 J	57 J	--	< 2.1 U	13	160
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	16000	61 T	2500 T	400 T	0.17	14	570	< 1.0 U	< 0.52 U	260 J	--	< 2.1 U	16 T	120 T
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	17000	170	1700	640	0.26	15	590	< 0.88 U	0.14 J	79 J	--	< 1.8 U	17	160
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	16000	81	1800	460	0.097	12	570	< 1.0 U	0.15 J	57 J	--	< 2.1 U	14	390
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	17000	66	1800	430	0.040	13	390 J	< 1.1 U	< 0.57 U	< 570 U	--	< 2.3 U	13	180
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	17000	49	2100	460	0.15	20	540	< 0.82 U	< 2.1 U	66 J	--	0.74 J	15	64 T
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	16000	25	2900	490	0.031 J	15	470	< 0.69 U	< 0.46 U	52 J	--	0.61 J	11	54
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	14000	490	910	430	0.19	21	690	4.1	< 0.58 U	190 J	--	0.90 J	27	800
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	17000	110	1700	680	0.13 B	18	930	< 0.95 U	0.15 J	56 J	--	< 1.9 U	14	1500
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	14000	64	1500	420	0.10 B	12	910	< 0.82 U	0.12 J	51 J	--	< 1.6 U	12	200
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	14000	80	1500	400	0.15 B	12	910	< 0.82 U	0.11 J	52 J	--	< 1.6 U	12	230
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	14000	81	1500	510	0.12 B	11	580	< 0.87 U	0.13 J	53 J	--	< 1.7 U	13	400
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	15000	47	1800	350	0.19	16	590	< 0.80 U	< 2.2 U	44 J	--	< 1.6 U	16	110
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	14000	12	1700	450	0.045	17	350 J	< 0.83 U	< 2.6 U	< 420 U	--	< 1.7 U	14	70
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	15000	41	1700	580	0.041	12	370 J	< 0.89 U	0.13 J	< 440 U	--	< 1.8 U	12	140
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	20000	32	3000	460	0.064	19	360 J	< 0.91 U	0.18 J	58 J	--	< 1.8 U	15	89
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	16000	9.8 J	2200	330	0.035	14	310 J	< 1.1 U	0.11 J	< 540 U	--	< 2.2 U	12	56
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	18000	37	2300	290	0.031 J	15	440 J	< 1.0 U	0.14 J	< 510 U	--	< 2.0 U	14	100
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	17000	22 T	2400	260	0.024 J	17	420 T	< 0.74 U	< 0.37 U	79 J	--	0.42 J	16	100
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	15000	15	2000	360	0.026 J	13	420 J	< 0.89 U	< 2.2 U	57 J	--	0.40 J	12	79
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	18000	15	2400	440	< 0.035 U	16	400 J	< 0.85 U	< 2.1 U	56 J	--	0.40 J	15	80
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	13000	17	1700	340	< 0.036 U	12	280 J	< 0.85 U	< 2.1 U	< 420 U	--	0.52 J	12	62
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	17000	31 T	2300	360	< 0.035 U	15	510	< 0.77 U	< 0.38 U	42 J	--	0.61 J	12	71 T
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	17000	170	2300	490	0.14	14	650	0.63 J	< 0.47 U	63 J	--	0.50 J	14	550
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	16000	38	1900	240	0.033 J	13	510	< 0.72 U	< 0.36 U	< 360 U	--	0.50 J	12	120
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	17000	9.3	2000	160	< 0.039 U	14	390	< 0.73 U	< 0.36 U	< 360 U	--	0.59 J	15	85
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	27000	300	1300	400	0.13	24	580	1.5	< 0.70 U	62 J	--	0.31 J	16	660
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	14000	16	2000	340	< 0.036 U	14	320 J	< 0.76 U	< 1.9 U	50 J	--	0.43 J	13	59
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	13000	20	1700	220	< 0.039 U	11	280 J	< 0.96 U	< 0.48 U	< 480 U	--	0.36 J	14	51
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	12000	16	1700	130	< 0.034 U	11	270 J	< 0.79 U	< 0.40 U	< 400 U	--	0.47 J	10	45
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	14000	23	2000	230	< 0.034 U	12	380	< 0.67 U	< 0.34 U	< 340 U	--	0.58 J	14	58
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	15000	41	2000	230	0.025 J	13	430 J	< 0.94 U	< 0.47 U	< 470 U	--	0.66 J	15	76
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	12000	21	1600	150	0.042	10	310 J	< 0.70 U	< 0.35 U	38 J	--	0.42 J	9.9	55
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	20000	66	1900	680	0.052	14	530	0.73 J	< 0.49 U	54 J	--	0.71 J	18	110
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	14000	36	1700	290	0.035	11	350 J	< 0.77 U	< 0.39 U	< 390 U	--	0.39 J	12	85
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	14000	25	1400	410	0.029 J	9.7	350 J	0.38 J	< 0.37 U	< 370 U	--	0.42 J	13	66
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	18000	55	2100	360	0.058	13	660	< 1.1 U	< 0.56 U	< 560 U	--	0.46 J	15	110
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	17000	62	2300	380	0.067	14	780	0.67 J	< 0.39 U	< 390 U	--	0.49 J	14	160
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	14000	11	1700	130 T	< 0.036 U	11	300 J	< 0.76 U	< 0.38 U	< 380 U	--	0.46 J	14	280
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	27000	54	1800	450	0.041	17	530	< 0.92 U	< 0.92 U	< 460 U	--	< 1.8 U	15	97
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	19000	81 T	2000	630 T	0.12	21	740	1.2	< 0.55 UT	< 550 U	--	< 2.2 U	16	760
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	22000	60	2700	420	0.068	21	700	0.79 J	< 0.50 UT	< 500 U	--	< 2.0 U	16	140
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	14000	20	1500	1100	0.059	11	420	0.92	< 0.37 UT	< 370 U	--	< 1.5 U	13	49
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	23000	180	2100	500	0.22	22	720	1.1	< 0.47 UT	< 470 U	--	< 1.9 U	19	210
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	19000	130	2000	490	0.15	19	680	1.1	< 0.46 UT	< 460 U	--	< 1.8 U	17	180
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.58	2.44	1801721831	ADDENDUM 8	22000	270	1300	460	0.18	16	390 J	1.5	< 0.71 U	81 J	--	< 2.8 U	37	170
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	ADDENDUM 8	42000	200	980	780	0.16	33	430 J	2.7	< 0.57 U	100 J	--	< 2.3 U	19	160
SSHS-IRM5A2-A8PH7-SCV15B	SSHS-IRM5A2-A8PH7-SCV15B	4/1/2024	2 - 4 ft	855.568	857.94	2.37	1801716851	ADDENDUM 8	13000	9.3	1500	240	0.030 J	9.8	330 J	< 0.87 U	< 0.43 U	< 430 U	--	< 1.7 U	10	76
SSHS-IRM5A2-A8PH7-SCV15-BOT	SSHS-IRM5A2-A8PH7-SCV15-BOT	4/1/2024	2 - 4 ft	854.789	857.46	2.67	1801716851	ADDENDUM 8	18000	21	2400 T	410 T	0.037	14 T	470 JT	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	14	83 T
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721831	ADDENDUM 8	16000	40	1000	120	0.13	24	460 J	1.0 J	< 0.54 U	140 J	--	< 2.2 U	14	75
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	17000	71 T	1100	380	0.071	17	620 B	0.76 J	< 0.50 U	250 J	--	0.49 J	18	72 BT
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	14000	5.0	420 J	42	0.30	11	330 BJ	< 0.87 U	< 0.43 U	150 J	--	0.27 J	14	11 B
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	22000	25	980	160	0.15	17	620 B	0.68 J	< 0.57 U	200 J	--	0.60 J	20	27 B
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	20000	47	1300	500	0.069	16	490 B	1.0	< 0.46 U	180 J	--	0.47 J	18	67 B
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	20000	100	1300	280	0.084	19	650 B	1.6	< 0.51 U	130 J	--	0.43 J	23	58 B
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	20000	47	2100	320	0.13	16	830 B	0.54 J	< 0.42 U	73 J	--	0.24 J	16	47 B
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	16000	130	1400	690	0.058	13	560 B	0.85 J	< 0.48 U	78 J	--	< 1.9 U	17	56 B
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	19000	30	2400	570	0.028 J	18	820 B	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	16	82 B
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	16000	20	2100	400	< 0.036 U	15	700 B	< 0.87 U	< 0.43 U	< 430 U	--	< 1.7 U	14	61 B
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	19000	38	2300	400	0.023 J	21	830 B	< 0.87 U	< 0.43 U	63 J	--	< 1.7 U	16	69 B
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	19000	37	2100	440	< 0.036 U	23	710 B	< 0.85 U	< 0.43 U	96 J	--	< 1.7 U	15	80 B
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	17000	10	2500	390	< 0.034 U	16	560 B	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	12	50 B
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	17000	11	2200	330	0.040 B	15	340 J	< 0.81 U	< 0.41 U	49 J	--	0.82 J	12	47
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	24000	130	1700	430	0.17 B	26	480	1.5	< 0.44 U	130 J	--	1.3 J	20	130
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	21000 B	57	1800	420	0.095	16	350 J	0.80 J	< 0.54 U	82 J	--	1.2 J	19	52
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	18000 B	17	2300	490	0.029 J	19	520	< 0.81 U	< 0.41 U	90 J	--	0.93 J	13	59

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	7600	< 0.87 U	6.3	53	0.35	< 0.44 U	860	9.3	--	6.8	20	--
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	9000	< 0.93 U	6.6	66	0.41	< 0.47 U	910	11	--	8.5	25	--
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	9900	< 0.83 UT	7.9	120	0.49	0.16 J	1700	12	--	7.0	26	--
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	9200	0.50 JT	7.5	76	0.44	0.77	8300 T	13	--	6.9	44	--
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	9500	0.33 J	7.6	95	0.44	0.75	5700	12	--	7.3	31	--
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	4900	0.43 J	14	230	0.49	1.2	4000	22	--	5.4	210	--
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	8200	< 0.92 U	6.4	56	0.38	0.74	15000	10	--	7.1	23	--
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	8400	< 0.80 U	6.8	53	0.38	0.74	7400	10	--	7.1	25	--
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.02	3.57	1801305751	IRM5A2 AREA 1	6900	0.48 J	9.0	85	0.43	0.040 J	1500	8.6	--	4.6	21	--
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	5400	< 1.0 U	4.9	48	0.25 J	0.11 J	9600	7.4	--	4.2 J	15	--
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	6700	< 0.92 U	5.1	43	0.25 J	< 0.46 U	670	8.5	--	5.3	19	--
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	6400	< 0.94 U	4.6	32	0.22 J	< 0.47 U	460 J	7.5	--	5.3	14	--
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	6900	< 0.91 U	5.5	25	0.25 J	< 0.45 U	520	8.7	--	5.6	19	--
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	7000	< 1.1 U	5.3	39	0.29 J	0.083 J	17000	8.9	--	5.3	18	--
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	7800	0.35 J	5.1	41	0.30 J	0.11 J	12000	9.9	--	6.2	23	--
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	9700	0.24 J	6.7	50	0.30	< 0.38 U	640	10	--	5.7	7.8	--
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	8500	< 1.1 U	5.8	77	0.32 J	0.091 J	1400	11	--	6.0	15	--
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	7500	0.86 J	5.6	78	0.41 J	0.17 J	27000	18	--	6.4	18	--
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	7000	0.40 J	7.4	60	0.33 J	0.098 J	24000	9.0	--	6.0	20	--
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	7000	0.63 J	5.3	86	0.37 J	0.13 J	7200	10	--	5.7	21	--
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	7800	< 1.0 U	7.3	47	0.36 J	0.075 J	1300	9.4	--	5.3	22	--
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	6200	< 0.89 U	5.5	33	0.27 J	0.077 J	6200	7.7	--	4.6	18	--
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	6500	< 0.85 UT	5.5	32	0.29 J	0.068 J	710	7.8	--	5.6	17	--
SSHS-IRM5A2-B522	SSHS-IRM5A2-B522	11/5/2021	2 - 4 ft	854.391	858.29	3.90	180-129637-1	IRM5A2 AREA 1	7400	< 2 U	7.3	81	0.37 J	0.21 J	8500	9.5	--	6.1	23	--
SSHS-IRM5A2-B522	SSHS-IRM5A2-B522	11/5/2021	2 - 4 ft	854.391	858.29	3.90	1801296371	IRM5A2 AREA 1	7400	< 2.0 U	7.3	81	0.37 J	0.21 J	8500	9.5	--	6.1	23	--
SSHS-IRM5A2-B729	SSHS-IRM5A2-B729	12/4/2021	2 - 4 ft	855.253	858.20	2.95	1801307631	IRM5A2 AREA 1	9000	< 1.0 U	6.3	100	0.43	0.11 J	1100	11	--	7.0	13	--
SSHS-IRM5A2-B729A	SSHS-IRM5A2-B729A	11/5/2021	2 - 4 ft	856.181	858.31	2.13	1801296371	IRM5A2 AREA 1	10000	< 1.9 U	7.3	43	0.40 J	0.058 J	460 J	11	--	8.7	20	--
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	7400	< 1.1 U	9.1	82	0.40 J	0.11 J	2800	11	--	5.4	23	--
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	8200	0.25 J	6.7	78	0.37	0.050 J	2900	9.2	--	5.0	21	--
SSHS-IRM5A2-B738	SSHS-IRM5A2-B738	12/4/2021	2 - 4 ft	854.382	857.76	3.38	1801307631	IRM5A2 AREA 1	9100	< 0.97 U	7.9	77	0.40	0.11 J	1400	11	--	7.1	24	--
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.28	2.94	1801307631	IRM5A2 AREA 1	6900	< 0.88 U	6.9	67	0.34 J	0.087 J	1100	9.4	--	5.7	29	--
SSHS-IRM5A2-B740	SSHS-IRM5A2-B740	12/4/2021	2 - 4 ft	853.932	856.84	2.91	1801307631	IRM5A2 AREA 1	8800	< 0.85 U	5.8	42	0.35	0.032 J	370 J	9.3	--	6.0	16	--
SSHS-IRM5A2-B744	SSHS-IRM5A2-B744	11/6/2021	2 - 4 ft	853.744	856.96	3.22	1801296741	IRM5A2 AREA 1	9000	< 2.1 U	5.4	67	0.35 J	0.055 J	910	9.5	--	5.5	15	--
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.10	2.56	1801289731	IRM5A2 AREA 1	7800	< 2.0 U	46	130	0.49 J	0.33 J	7700	17	--	4.1	19 B	--
SSHS-IRM5A2-B748	SSHS-IRM5A2-A1-B748	10/29/2021	2 - 4 ft	854.813	857.77	2.96	1801292771	IRM5A2 AREA 1	9000	< 2.3 U	8.6	57	0.36 J	< 0.57 U	790	9.7	--	7.3	29	--
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.92	3.01	1801305751	IRM5A2 AREA 1	9500	< 1.3 UT	8.6 T	61 T	0.47 JT	0.067 JT	1100 T	11 T	--	6.1	34 T	--
SSHS-IRM5A2-B749	SSHS-IRM5A2-A1-B749	10/29/2021	2 - 4 ft	854.377	857.52	3.15	1801292771	IRM5A2 AREA 1	5800	< 1.8 U	4.8	87	0.25 J	0.086 J	820	7.2	--	5.0	15	--
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.69	3.34	1801305751	IRM5A2 AREA 1	6600	< 0.84 U	7.1	69	0.35	0.12 J	1300	9.7	--	5.9	25	--
SSHS-IRM5A2-B750	SSHS-IRM5A2-A1-B750	10/29/2021	2 - 4 ft	854.559	857.39	2.83	1801292771	IRM5A2 AREA 1	8100	< 2.1 U	7.1	90	0.38 J	0.14 J	2000	12	--	7.2	26	--
SSHS-IRM5A2-B751	SSHS-IRM5A2-B751	12/4/2021	2 - 4 ft	854.085	856.85	2.76	1801307631	IRM5A2 AREA 1	9300	< 0.81 U	5.4	65	0.34	< 0.41 U	720	10	--	5.5	16	--
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.53	2.67	1801307631	IRM5A2 AREA 1	7800	0.45 J	9.5	120	0.44 J	0.082 J	2000	9.2	--	4.7 J	28	--
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.16	2.39	1801289731	IRM5A2 AREA 1	7600	< 2.3 U	14	140	0.53 J	0.33 J	5600	14	--	5.4	41 B	--
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.10	2.61	1801289731	IRM5A2 AREA 1	7800	< 2.0 U	11	93	0.38 J	0.25 J	4300	9.7	--	4.7	19 B	--
SSHS-IRM5A2-B759	SSHS-IRM5A2-A1-B759	10/29/2021	2 - 4 ft	854.974	857.51	2.53	1801292771	IRM5A2 AREA 1	7000	< 2.4 U	5.9	27	0.29 J	< 0.59 U	530 J	8.5	--	5.9	15	--
SSHS-IRM5A2-B760	SSHS-IRM5A2-A1-B760	10/29/2021	2 - 4 ft	853.889	857.23	3.34	1801292771	IRM5A2 AREA 1	9400	< 2.3 U	6.9	100	0.46 J	0.11 J	1700	13	--	8.5	21	--
SSHS-IRM5A2-B760	SSHS-IRM5A2-A1-DUP5	10/29/2021	2 - 4 ft	853.889	857.23	3.34	1801292771	IRM5A2 AREA 1	9400	< 1.9 U	7.9	130	0.45 J	0.13 J	1400	12	--	8.6	26	--
SSHS-IRM5A2-B760A	SSHS-IRM5A2-B760A	11/23/2021	2 - 4 ft	853.944	857.39	3.45	1801303991	IRM5A2 AREA 1	7300	< 0.66 UT	5.4 T	96 T	0.37 T	0.057 JT	1500 T	10 T	--	6.2	16	--
SSHS-IRM5A2-B761	SSHS-IRM5A2-A1-B761	10/29/2021	2 - 4 ft	853.876	856.96	3.09	1801292771	IRM5A2 AREA 1	6800	< 1.8 U	6.2	43	0.27 J	0.054 J	540	8.0	--	5.6	18	--
SSHS-IRM5A2-B762	SSHS-IRM5A2-B762	11/23/2021	2 - 4 ft	853.374	856.93	3.55	1801303991	IRM5A2 AREA 1	7600	< 0.95 U	6.5	91	0.36 J	0.078 J	1600	14	--	5.3	47	--
SSHS-IRM5A2-B767	SSHS-IRM5A2-A1-B767	10/29/2021	2 - 4 ft	853.965	857.34	3.38	1801292771	IRM5A2 AREA 1	8000	< 2.1 U	5.3	42	0.29 J	< 0.53 U	540	8.9	--	5.8	19	--
SSHS-IRM5A2-B771	SSHS-IRM5A2-A1-B771	10/29/2021	2 - 4 ft	854.332	857.37	3.04	1801292771	IRM5A2 AREA 1	7400	< 2.1 UT	7.0 T	46	0.29 JT	< 0.54 U	760 T	9.1 T	--	7.4	19 T	--
SSHS-IRM5A2-B772	SSHS-IRM5A2-A1-B772	10/29/2021	2 - 4 ft	853.942	857.26	3.32	1801292771	IRM5A2 AREA 1	7300	< 2.1 U	6.4	32	0.30 J	< 0.53 U	720	8.8	--	6.4	17	--
SSHS-IRM5A2-B773	SSHS-IRM5A2-B773	10/24/2021	2 - 4 ft	853.702	857.05	3.35	1801289731	IRM5A2 AREA 1	7200	< 1.8 UT	6.5	59	0.30 J	0.069 J	580	8.6	--	7.0	19 B	--
SSHS-IRM5A2-B780	SSHS-IRM5A2-B780	10/24/2021	2 - 4 ft	853.901	857.11	3.21	1801289731	IRM5A2 AREA 1	7800	< 1.6 U	4.9	47	0.31 J	0.067 J	550	8.8	--	6.6	19 B	--
SSHS-IRM5A2-B781	SSHS-IRM5A2-B781	11/23/2021	2 - 4 ft	853.616	856.85	3.24	1801303991	IRM5A2 AREA 1	7800	< 0.82 U	4.4	70	0.32 J	0.11 J	720	8.3	--	4.6	11	--
SSHS-IRM5A2-B782	SSHS-IRM5A2-B782	11/6/2021	2 - 4 ft	853.41	856.76	3.35	1801296741	IRM5A2 AREA 1	9000	< 2.5 U	5.8	140	0.36 J	0.079 J	1900	9.4	--	4.9	10	--
SSHS-IRM5A2-B784	SSHS-IRM5A2-B784	12/1/2021	2 - 4 ft	853.429	856.68	3.25	1801305751	IRM5A2 AREA 1	8500	0.70 J	6.8	76	0.40	0.081 J	1700	10	--	6.5	37	--
SSHS-IRM5A2-B791	SSHS-IRM5A2-B791	12/1/2021	2 - 4 ft	853.535	856.40	2.86	1801305751	IRM5A2 AREA 1	7100	0.33 J	6.9	57	0.32 J	2.2	1400	11	--	5.8	26	--
SSHS-IRM5A2-B793	SSHS-IRM5A2-A1-B793	10/29/2021	2 - 4 ft	853.763	856.14	2.37	1801292771	IRM5A2 AREA 1	9400	< 1.9 U	7.2	89	0.43 J	0.088 J	1200	11	--	7.1	21	--
SSHS-IRM5A2-B794	SSHS-IRM5A2-B794	12/1/2021	2 - 4 ft	853.549	855.99	2.44	1801305751	IRM5A2 AREA 1	9000	< 0.74 U	5.1	93	0.37	0.066 J	1100	9.5	--	5.4	17	--
SSHS-IRM5A2-B796	SSHS-IRM5A2-A1-B796	10/29/2021	2 - 4 ft	853.264	855.74	2.48	1801292771	IRM5A2 AREA 1	9900	< 1.8 U	7.9	95	0.44 J	0.058 J	4300	12	--	8.2	20	--
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291081	IRM5A2 AREA 1	6600	< 1.7 U	6.9	99	0.30 J	0.22 J	22000	15	--	6.1	33	--
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	13000	1.1 J	9.1	130	0.64	0.19 J	20000	26	--	10	39	--
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10-M	11/17/2022	2 - 4 ft	854.33	857.10	2.77	1801481251	IRM5A2 FLORIDA	--	--	--	--	--	--	--	55	< 8.0 U	--	--	--
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	9100	< 1.8 U	6.0	96	0.46	0.12 J	1600	13	--	7.2	38	--
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	8600	< 1.8 U	6.1	74	0.43 J	0.12 J	2000	11	--	6.7	20	--
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	5500	< 0.87 U	5.1	51	0.25 J	0.13 J	39000	6.4	--	4.4	24	--
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	5100	< 0.92 U	4.7	29	0.22 J	0.17 J	12000	6.2	--	5.0	19	--
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	6400	< 1.0 U	4.9	38	0.25 J	0.092 J	22000	7.5	--	5.6	18	--
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	6100	< 1.1 U	5.5	34	0.30 J	< 0.56 U	2000	8.3	--	6.4	19	--
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	1600	< 1.1 U	2.3	14 J	< 0.43 U	< 0.54 U	8300	2.4	--	1.8 J	6.4	--
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	4100	0.56 J	13	74	0.38	0.41	12000	8.7	--	4.6	110	--
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	6700	< 0.82 U	6.6	42	0.29 J	0.077 J	14000	8.3	--	5.6	17	--
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	6900	0.39 BJ	5.5	43	0.27 J	< 0.52 U	1100	7.8	--	4.5 J	16	--
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	7000	0.55 J	5.5	49	0.30 J	0.080 J	10000	7.6	--	5.1 J	20	--
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	6800	< 1.0 U	5.5	52	0.28 J	0.084 J	900	8.5	--	5.6	30	--
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	5700	0.34 J	6.5	41	0.28 J	0.095 J	3500	7.4	--	4.7	18	--
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	7900	< 0.90 U	9.7	74	0.44	0.13 J	2600	9.9	--	7.2	26	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	17000 B	9.9	2200	470	0.021 J	17	470	< 0.87 U	< 0.44 U	< 440 U	--	0.78 J	12	51
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	19000	11	2400	490	< 0.031 U	19	740	< 0.93 U	< 0.47 U	49 J	--	1.0 J	13	58
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	18000	54	2000	560	0.073	20	470	0.55 J	< 0.41 U	66 J	--	1.0 J	15	81 T
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	20000	36	3100	270 T	0.90 T	21	730	< 0.96 U	< 0.48 U	50 J	--	< 1.9 U	14	65
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	17000	49	2200	540	0.061	19	600	< 0.95 U	< 0.48 U	54 J	--	< 1.9 U	15	80
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	23000	150	1200	150	1.0	31	330 J	< 0.98 U	< 0.49 U	100 J	--	< 2.0 U	17	160
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	16000	17	4200	380	0.028 J	19	570	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	13	79
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	16000	11	3700	390	< 0.034 U	20	510	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	13	70
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.02	3.57	1801305751	IRM5A2 AREA 1	11000	46	1500	290	0.099	10	390 J	2.0	< 0.44 U	< 440 U	--	< 1.8 U	17	32
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	12000	19	3100	310	0.31	15	440 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	48
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	16000	6.2	2000	300	0.037	14	400 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	9.4	55
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	13000	6.2	1700	340	0.045	12	410 J	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	8.8	43
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	15000	8.0	1800	320	0.045	13	440 J	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	11	39
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	14000	6.0	4100	260	< 0.033 U	14	1100	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	13	38
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	16000	6.3	3600	330	< 0.031 U	16	1100	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	13	44
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	20000	6.5	1900	340	0.056	12	440	0.40 J	< 0.38 U	< 380 U	--	< 1.5 U	14	36
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	16000	15	2000	440	0.074	14	590	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	13	45
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	14000	25	15000	380	0.40	28	730	0.58 J	0.31 J	< 540 U	--	< 2.1 U	12	64
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	14000	31	3200	330	0.21	16	640	< 1.0 U	< 0.52 U	59 J	--	< 2.1 U	12	63
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	17000	40	2600	370	1.6	18	630	< 0.97 U	0.16 J	< 480 U	--	< 1.9 U	11	61
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	16000	8.1	2200	260	0.022 J	16	770	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	12	52
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	13000	8.8	4200	320	0.020 J	13	610	< 0.89 U	< 0.45 U	< 450 U	--	< 1.8 U	9.8	140
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	14000	6.7	1900	350	0.023 J	14	460 T	< 0.85 UT	< 0.43 UT	< 430 U	--	< 1.7 U	9.3	45
SSHS-IRM5A2-B522	SSHS-IRM5A2-B522	11/5/2021	2 - 4 ft	854.391	858.29	3.90	180-129637-1	IRM5A2 AREA 1	17000	15	5200	680	0.04 J	19	530	< 2 U	< 0.99 U	< 490 U	--	0.4 J	13	87
SSHS-IRM5A2-B522	SSHS-IRM5A2-B522	11/5/2021	2 - 4 ft	854.391	858.29	3.90	1801296371	IRM5A2 AREA 1	17000	15	5200	680	0.040 J	19	530	< 2.0 U	< 0.99 U	< 490 U	--	0.40 J	13	87
SSHS-IRM5A2-B729	SSHS-IRM5A2-B729	12/4/2021	2 - 4 ft	855.253	858.20	2.95	1801307631	IRM5A2 AREA 1	16000	23	2200	420	0.044	17	780	0.73 J	< 0.52 U	< 520 U	--	< 2.1 U	13	66
SSHS-IRM5A2-B729A	SSHS-IRM5A2-B729A	11/5/2021	2 - 4 ft	856.181	858.31	2.13	1801296371	IRM5A2 AREA 1	18000	10	2200	350	< 0.10 U	17	550	< 1.9 U	< 0.97 U	< 490 U	--	< 1.9 U	15	52
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	16000	25	1500	300	< 0.035 U	13	520 J	0.73 J	< 0.54 U	< 540 U	--	< 2.1 U	17	42
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	13000	17	1500	230	0.036	12	450	0.61 J	< 0.35 U	94 J	--	< 1.4 U	12	45
SSHS-IRM5A2-B738	SSHS-IRM5A2-B738	12/4/2021	2 - 4 ft	854.382	857.76	3.38	1801307631	IRM5A2 AREA 1	18000	25	2200	470	0.045	19	570	0.56 J	< 0.48 U	< 480 U	--	< 1.9 U	15	66
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.28	2.94	1801307631	IRM5A2 AREA 1	15000	21	1700	400	0.044	16	450	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	12	52
SSHS-IRM5A2-B740	SSHS-IRM5A2-B740	12/4/2021	2 - 4 ft	853.932	856.84	2.91	1801307631	IRM5A2 AREA 1	16000	8.3	2000	290	0.028 J	14	410 J	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	13	44
SSHS-IRM5A2-B744	SSHS-IRM5A2-B744	11/6/2021	2 - 4 ft	853.744	856.96	3.22	1801296741	IRM5A2 AREA 1	14000	13	1700	350	< 0.10 U	13	400 J	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	13	46
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.10	2.56	1801289731	IRM5A2 AREA 1	16000	17	830	90	0.33	14	370 J	1.3 J	< 1.0 U	290 J	--	0.78 J	17	21
SSHS-IRM5A2-B748	SSHS-IRM5A2-A1-B748	10/29/2021	2 - 4 ft	854.813	857.77	2.96	1801292771	IRM5A2 AREA 1	18000	13	1800	390	0.025 J	17	550 BJ	< 2.3 U	< 1.1 U	< 570 U	--	< 2.3 U	15	65 B
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.92	3.01	1801305751	IRM5A2 AREA 1	19000	12	1900 T	700 T	< 0.035 UT	17	530 JT	< 1.3 UT	< 0.66 UT	< 660 UT	--	< 1.3 UT	15 T	94
SSHS-IRM5A2-B749	SSHS-IRM5A2-A1-B749	10/29/2021	2 - 4 ft	854.377	857.52	3.15	1801292771	IRM5A2 AREA 1	13000	8.6	1600	310	0.022 J	13	450	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	9.6	48
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.69	3.34	1801305751	IRM5A2 AREA 1	17000	25	1700	500	0.028 J	16	550	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	12	54
SSHS-IRM5A2-B750	SSHS-IRM5A2-A1-B750	10/29/2021	2 - 4 ft	854.559	857.39	2.83	1801292771	IRM5A2 AREA 1	17000	30	2200	460	0.072 J	19	680 B	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	13	74 B
SSHS-IRM5A2-B751	SSHS-IRM5A2-B751	12/4/2021	2 - 4 ft	854.085	856.85	2.76	1801307631	IRM5A2 AREA 1	16000	8.5	2200	280	0.027 J	15	420	< 0.81 U	< 0.41 U	< 410 U	--	< 1.6 U	13	48
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.53	2.67	1801307631	IRM5A2 AREA 1	14000	36	1400	400	0.16	12	460 J	1.0 J	< 0.59 U	< 590 U	--	< 2.3 U	13	50
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.16	2.39	1801289731	IRM5A2 AREA 1	16000	69	1600	220	0.094 J	16	430 J	0.81 J	0.16 J	100 J	--	< 2.3 U	15	68
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.10	2.61	1801289731	IRM5A2 AREA 1	15000	31	1100	210	0.12	13	410 J	0.83 J	< 0.99 U	160 J	--	< 2.0 U	14	38
SSHS-IRM5A2-B759	SSHS-IRM5A2-A1-B759	10/29/2021	2 - 4 ft	854.974	857.51	2.53	1801292771	IRM5A2 AREA 1	15000	7.5	1900	200	< 0.14 U	13	480 BJ	< 2.4 U	< 1.2 U	< 590 U	--	< 2.4 U	12	39 B
SSHS-IRM5A2-B760	SSHS-IRM5A2-A1-B760	10/29/2021	2 - 4 ft	853.889	857.23	3.34	1801292771	IRM5A2 AREA 1	18000	19	2500	510	0.047 J	21	870 B	< 2.3 U	< 1.1 U	< 570 U	--	< 2.3 U	14	64 B
SSHS-IRM5A2-B760	SSHS-IRM5A2-A1-DUP5	10/29/2021	2 - 4 ft	853.889	857.23	3.34	1801292771	IRM5A2 AREA 1	21000	21	2700	990	0.044 J	24	630 B	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	16	78 B
SSHS-IRM5A2-B760A	SSHS-IRM5A2-B760A	11/23/2021	2 - 4 ft	853.944	857.39	3.45	1801303991	IRM5A2 AREA 1	14000	25 T	1800 T	380	0.031 J	17	600 T	0.49 JT	< 0.33 UT	< 330 UT	--	< 1.3 UT	10 T	45
SSHS-IRM5A2-B761	SSHS-IRM5A2-A1-B761	10/29/2021	2 - 4 ft	853.876	856.96	3.09	1801292771	IRM5A2 AREA 1	14000	9.1	1700	500	0.029 J	15	460 B	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	11	49 B
SSHS-IRM5A2-B762	SSHS-IRM5A2-B762	11/23/2021	2 - 4 ft	853.374	856.93	3.55	1801303991	IRM5A2 AREA 1	15000	24	1600	470	0.058	29	480	0.82 J	< 0.48 U	< 480 U	--	< 1.9 U	12	63
SSHS-IRM5A2-B767	SSHS-IRM5A2-A1-B767	10/29/2021	2 - 4 ft	853.965	857.34	3.38	1801292771	IRM5A2 AREA 1	16000	7.7	2200	280	0.020 J	15	550 B	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	14	58 B
SSHS-IRM5A2-B771	SSHS-IRM5A2-A1-B771	10/29/2021	2 - 4 ft	854.332	857.37	3.04	1801292771	IRM5A2 AREA 1	15000	11 T	1900	500	0.027 J	15	530 BJ	< 2.1 UT	< 1.1 UT	< 540 UT	--	< 2.1 U	12	59 B
SSHS-IRM5A2-B772	SSHS-IRM5A2-A1-B772	10/29/2021	2 - 4 ft	853.942	857.26	3.32	1801292771	IRM5A2 AREA 1	16000	8.6	2000	320	0.027 J	16	540 B	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	12	50 B
SSHS-IRM5A2-B773	SSHS-IRM5A2-B773	10/24/2021	2 - 4 ft	853.702	857.05	3.35	1801289731	IRM5A2 AREA 1	15000	7.9	2000	360	0.037 J	17	390 J	0.51 J	< 0.89 U	< 440 U	--	< 1.8 U	11	58
SSHS-IRM5A2-B780	SSHS-IRM5A2-B780	10/24/2021	2 - 4 ft	853.901	857.11	3.21	1801289731	IRM5A2 AREA 1	16000	7.0	2000	330	0.035 J	17	390 J	0.46 J	< 0.80 U	< 400 U	--	< 1.6 U	11	51
SSHS-IRM5A2-B781	SSHS-IRM5A2-B781	11/23/2021	2 - 4 ft	853.616	856.85	3.24	1801303991	IRM5A2 AREA 1	12000	8.5	1500	410	0.027 J	12	350 J	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	11	41
SSHS-IRM5A2-B782	SSHS-IRM5A2-B782	11/6/2021	2 - 4 ft	853.41	856.76	3.35	1801296741	IRM5A2 AREA 1	13000	14	1500	780	0.030 J	11	380 J	< 2.5 U	< 1.2 U	< 620 U	--	< 2.5 U	14	44
SSHS-IRM5A2-B784	SSHS-IRM5A2-B784	12/1/2021	2 - 4 ft	853.429	856.68	3.25	1801305751	IRM5A2 AREA 1	17000	97	2100	620	0.51	17	540	0.66 J	< 0.49 U	< 490 U	--	< 2.0 U	14	64
SSHS-IRM5A2-B791	SSHS-IRM5A2-B791	12/1/2021	2 - 4 ft	853.535	856.40	2.86	1801305751	IRM5A2 AREA 1	25000	36	1700	520	0.27	15	510	0.76 J	< 0.41 U	< 410 U	--	< 1.6 U	12	860
SSHS-IRM5A2-B793	SSHS-IRM5A2-A1-B793	10/29/2021	2 - 4 ft	853.763	856.14	2.37	1801292771	IRM5A2 AREA 1	20000	33	2100	590	0.078 J	16	410 BJ	0.50 J	< 0.97 U	< 480 U	--	< 1.9 U	15	110 B
SSHS-IRM5A2-B794	SSHS-IRM5A2-B794	12/1/2021	2 - 4 ft	853.549	855.99	2.44	1801305751	IRM5A2 AREA 1	14000	15	1800	520	0.057	14	400	0.59 J	< 0.37 U	< 370 U	--	< 1.5 U	13	52
SSHS-IRM5A2-B796	SSHS-IRM5A2-A1-B796	10/29/2021	2 - 4 ft	853.264	855.74	2.48	1801292771	IRM5A2 AREA 1	19000	36	2600	520	0.080 J	20	710 B	0.47 J	< 0.91 U	< 450 U	--	< 1.8 U	15	63 B
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291081	IRM5A2 AREA 1	17000	57	2800	310	0.075 J	33	570	< 1.7 U	< 0.84 U	100 J	--	< 1.7 U	13	74
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	25000	53	10000	600	0.14	42	1800	< 1.5 U	< 0.74 U	89 BJ	--	< 3.0 U	22	110
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10-M	11/17/2022	2 - 4 ft	854.33	857.10	2.77	1801481251	IRM5A2 FLORIDA	--	--	--	--	--	--	--	--	--	--	--	--	--	--
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	18000	16	2400	460	0.040 J	24	680	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	14	67
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	17000	27	2500	490	0.055 J	18	800	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	15	67
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	11000	8.2	23000	630	< 0.029 U	13	560	0.49 J	< 0.43 U	84 J	--	< 1.7 U	8.9	51
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	12000	6.0	5100	260	< 0.029 U	12	470	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	8.2	69
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	14000	7.1	4200	310	< 0.033 U	14	530	< 1.0 U	< 0.52 U	54 J	--	< 2.1 U	10	74
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	15000	7.4	2500	370	< 0.030 U	15	710	< 1.1 U	< 0.56 U	< 560 U	--	< 2.2 U	13	41
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	4700	5.1	590	210	< 0.029 U	5.2	300 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.1 U	3.3 J	18
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	20000	200	1500	280	0.14	14	310 J	1.1	< 0.36 U	44 J	--	< 1.4 U	11	140
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	13000	7.5	4900	310	< 0.034 U	15	930	< 0.82 U	< 0.41 U	46 J	--	< 1.6 U	11	43
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	12000	9.0	1600	290	0.032	12	560	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	41
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	14000	10	2900	370	0.030	13	570	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	11	43
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	14000	9.5	1900	410	0.042	14	670	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	47
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	14000	20	1800	300	0.11	14	490	< 0.89 U	< 0.45 U	< 450 U	--	< 1.8 U	9.3	57 B
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	18000	23	2000	710	0.034	17	570	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	14	54

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	5500	< 1.0 U	5.3	48	0.26 J	0.11 J	7200	6.8	--	4.1 J	16	--
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	7200	< 0.82 U	7.4	39	0.34	0.10 J	930	8.9	--	6.9	22	--
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	6200	< 1.0 U	5.5	25	0.30 J	0.073 J	660	7.5	--	5.0	16	--
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	5900	< 1.1 UT	7.5	59 T	0.41 JT	0.15 JT	8500 T	7.8 T	--	8.9	23 T	--
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	6200	< 0.78 U	3.6	41	0.25 J	0.071 J	970	6.3	--	4.4	18	--
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	6600	< 0.85 U	5.3	28	0.30 J	< 0.43 U	610	7.7	--	5.4	15	--
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	8600	< 0.82 U	8.6	54	0.42	0.091 J	910	8.8	--	6.4	20	--
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	7000	0.30 J	11	110	0.40	0.20 J	4100	11	--	5.9	73	--
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	5300	0.59 J	40	150	0.64	0.096 J	3100	11	--	5.6	33	--
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	5700	< 0.89 U	5.2	25	0.24 J	0.072 J	600	6.7	--	5.0	37	--
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	6300 T	0.46 JBT	4.9 T	35 T	0.26 JT	< 0.50 UT	1400 T	7.1 T	--	4.0 JT	14 T	--
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	8100	< 0.89 U	4.1	34	0.32 J	0.11 J	3900	9.2	--	5.3	20	--
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	7300	0.41 JT	6.8 T	230 T	0.44	0.15 JT	1600 T	9.4 T	--	5.4	26 T	--
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	6700	0.40 J	4.3	62	0.25 J	0.076 J	790	6.8	--	3.9 J	13	--
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	5600	< 0.91 U	5.1	40	0.23 J	< 0.45 U	540	6.8	--	4.1 J	16	--
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	6700	1.9 BJ	7.1	50 J	< 1.8 U	< 2.3 U	800 J	8.4	--	4.6	25	--
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	7800	< 0.98 U	5.7	53	0.33 J	0.079 J	850	11	--	4.8 J	18	--
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	7300	3.1	8.2	85	0.33 J	0.25 J	39000	13	--	6.5	36	--
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	7400	< 1.1 U	8.7	82	0.35 J	0.23 J	35000	12	--	6.6	30	--
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	5600	< 0.90 U	4.5	39	0.25 J	0.093 J	18000	6.9	--	4.0 J	16	--
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	5800	< 0.89 U	5.4	43	0.25 J	0.094 J	660	7.7	--	4.8	120	--
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	6600	< 0.82 U	5.6	53	0.27 J	0.11 J	8300	8.3	--	4.9	18	--
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	7200	< 1.0 U	7.2	66	0.33 J	0.14 J	5300	9.2	--	6.0	21	--
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	6000	0.40 J	7.6	43	0.26 J	0.13 J	14000	8.0	--	6.7	20	--
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	6200	< 0.96 U	4.8	40	0.29 J	0.11 J	16000	7.8	--	5.2	17	--
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	7300	< 0.89 U	5.7	53	0.30 J	0.14 J	26000	9.8	--	6.0	19	--
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	7700	< 0.94 UT	5.8	61	0.33 JT	0.13 JT	25000	9.3 T	--	5.5	20	--
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	9000	< 0.96 U	7.9	75	0.39	0.12 J	15000	9.7	--	6.8	16	--
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	8400	< 1.0 U	4.6	45	0.30 J	< 0.51 U	2500	9.2	--	4.5 J	15	--
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	7000	< 0.94 U	5.2	26	0.27 J	0.076 J	660	7.9	--	5.5	15	--
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	8400	< 0.94 U	6.0	32	0.35 J	0.088 J	810	9.5	--	6.5	16	--
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	6500	< 0.87 U	5.8	39	0.31 J	0.11 J	750	7.5	--	5.0	17	--
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	6300	< 0.92 U	5.6	49	0.32 J	0.17 J	3500	7.5	--	5.4	19	--
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	7900	< 1.0 U	4.5	36	0.33 J	0.090 J	1700	8.8	--	4.9 J	15	--
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	7000	< 1.1 U	5.4	48	0.31 J	0.12 J	10000	8.2	--	5.2 J	24	--
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	5400	< 1.0 U	4.9	31	0.22 J	0.12 J	6300	6.0	--	4.3 J	17	--
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	7600	0.33 J	5.7	25	0.32 J	4.2	1100	9.3	--	5.3	20	--
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	7100	< 0.91 U	4.8	40	0.30 J	0.12 J	18000	7.8	--	4.6	16	--
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	6200	< 0.99 U	6.0	30	0.27 J	0.11 J	600	7.7	--	5.8	15	--
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	5200	< 0.76 U	4.7	47	0.23 J	0.058 J	20000	6.5	--	4.7	14	--
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	7500	0.33 J	6.3	56	0.34	< 0.36 U	1200	9.6	--	7.1	21	--
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	5600	< 0.85 U	5.3	38	0.27 J	0.086 J	920	7.3	--	5.6	15	--
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	8600	< 0.94 U	8.5	57	0.38	< 0.47 U	640	11	--	6.6	26	--
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	8900	< 0.91 U	9.0	100	0.41	< 0.46 U	1100	10	--	7.9	26	--
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	6900	0.42 J	9.2	88	0.38	0.41	3300	11	--	5.4	69	--
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	7300	< 0.86 U	7.6	59	0.36	< 0.43 U	1600	10	--	6.8	33	--
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	6500	< 0.70 U	5.4	42	0.28	< 0.35 U	600	7.8	--	6.5	23	--
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	4000	0.59 JT	6.9 T	56	0.28 JT	0.14 JT	2300 T	7.4 T	--	3.4 JT	60 T	--
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	3700	0.76 J	13	63	0.44	0.23 J	1200	9.5	--	4.8	34	--
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	23000	2.4 J	29	280	1.3	1.7	11000	63	--	21	390	--
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	8000	4.2	8.5	72	0.36	0.093 J	4700	11	--	7.1	37	--
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	6800	< 0.71 UT	6.4 T	55 T	0.30 T	0.084 JT	1600 T	8.5 T	--	6.0	21 T	--
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	7800	< 0.78 U	5.6	66	0.34	0.13 J	1300	11	--	6.5	23	--
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	5900	0.20 J	6.2	42	0.29	0.17 J	6200	8.5	--	6.1	31	--
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	6300	< 1.0 U	5.2	49	0.31 J	0.083 J	1200	8.8	--	5.4	22	--
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	4900	< 0.82 U	4.9	34	0.26 J	0.066 J	1300	7.0	--	4.6	18	--
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	7000	< 0.76 U	7.1	55	0.34	0.088 J	1100	8.9	--	6.6	23	--
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	6300	< 4.0 U	19	48	0.29 J	< 0.40 U	1400	17	--	7.8	28	--
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	4600	< 0.88 U	3.8	33	0.22 J	0.080 J	740	5.9	--	3.9 J	15	--
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	7100	< 0.88 U	6.6	63	0.33 J	0.15 J	2200	9.9	--	5.8	40	--
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	7500	0.60 J	8.2	95	0.41	0.65	2500	20	--	6.2	70	--
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	5300	< 0.95 U	6.1	37	0.27 J	0.11 J	33000	7.0	--	5.4	19	--
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	5200	2.9 J	13	66	0.55	2.8	22000	98	--	9.5	410	--
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	8100	< 0.87 U	6.5	31	0.37	< 0.43 U	450	9.6	--	7.0	18	--
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	6800	< 0.66 U	6.8	59	0.36	0.15 J	1800	9.1	--	5.9	33	--
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	10000	0.38 J	5.1	47	0.38 J	< 0.53 U	690	11	--	6.6	11	--
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	9300	< 1.2 U	4.8	100	0.38 J	0.097 J	1800	9.7	--	5.7 J	13	--
SSHS-IRM5A2-S422	SSHS-IRM5A2-S422	11/3/2021	2 - 4 ft	853.925	857.49	3.57	1801294631	IRM5A2 AREA 1	7200	< 2.2 U	6.2	35	0.29 J	0.054 J	590	9.1	--	5.9	23	--
SSHS-IRM5A2-S423	SSHS-IRM5A2-S423	11/3/2021	2 - 4 ft	853.809	857.43	3.62	1801294631	IRM5A2 AREA 1	6800	< 1.8 U	6.0	50	0.31 J	0.066 J	670	8.5	--	6.1	22	--
SSHS-IRM5A2-S424	SSHS-IRM5A2-S424	11/3/2021	2 - 4 ft	853.51	857.39	3.88	1801294631	IRM5A2 AREA 1	5600	< 1.7 U	4.2	24	0.26 J	0.072 J	670	6.8	--	5.2	15	--
SSHS-IRM5A2-S425	SSHS-IRM5A2-S425	11/3/2021	2 - 4 ft	853.458	857.48	4.02	1801294631	IRM5A2 AREA 1	6800	< 2.1 U	9.1	52	0.40 J	0.18 J	980	10	--	8.0	31	--
SSHS-IRM5A2-S428	SSHS-IRM5A2-S428	11/3/2021	2 - 4 ft	853.884	857.89	4.00	1801294631	IRM5A2 AREA 1	6500	< 2.2 U	6.9	35	0.29 J	0.086 J	540	8.2	--	6.5	18	--
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.06	3.59	1801294631	IRM5A2 AREA 1	9500	< 2.2 U	10	98	0.43 J	0.12 J	2400	12	--	5.8	16	--
SSHS-IRM5A2-S430	SSHS-IRM5A2-S430	11/3/2021	2 - 4 ft	854.585	857.97	3.38	1801294631	IRM5A2 AREA 1	7200	< 2.1 U	10	50	0.45 J	0.072 J	800	9.2	--	8.6	22	--
SSHS-IRM5A2-S431	SSHS-IRM5A2-S431	11/3/2021	2 - 4 ft	854.372	857.94	3.57	1801294631	IRM5A2 AREA 1	8500	0.42 J	7.5	16 J	0.37 J	0.068 J	730	10	--	6.7	24	--
SSHS-IRM5A2-S432	SSHS-IRM5A2-DUP7	11/3/2021	2 - 4 ft	854.386	857.72	3.33	1801294633	IRM5A2 AREA 1	7300	< 1.8 U	7.1	39	0.35 J	0.091 J	640	9.0	--	6.8	21	--
SSHS-IRM5A2-S432	SSHS-IRM5A2-S432	11/3/2021	2 - 4 ft	854.386	857.72	3.33	1801294631	IRM5A2 AREA 1	8000	< 1.9 U	7.4	52	0.36 J	0.11 J	1100	9.3	--	8.2	22	--
SSHS-IRM5A2-S433	SSHS-IRM5A2-S433	10/28/2021	2 - 4 ft	852.998	856.26	3.26	1801292041	IRM5A2 AREA 1	7100	0.36 J	6.8	67	0.31 J	< 0.48 U	330 J	7.7	--	6.1	17	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	12000	16	2500	280	0.85	11	540	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	8.3	60
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	16000	11	1900	360	0.11	16	580	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	11	49
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	14000	7.2	1700	250	< 0.031 U	13	620	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	10	53
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	13000	95 T	1700 T	310	0.56 T	16	720 T	1.1 T	< 0.56 UT	< 560 U	--	< 2.2 UT	10 T	91 T
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	12000	5.4	1800	290	< 0.034 U	11	360 J	< 0.78 U	< 0.39 U	< 390 U	--	< 1.6 U	8.4	33
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	13000	6.5	1800	220	< 0.031 U	14	490	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	9.3	36
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	16000	9.6	1800	300	< 0.032 U	17	750	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	12	69
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	17000	76	1700	450	0.13	22	520	0.53 J	< 0.49 U	51 J	--	< 2.0 U	12	77
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	20000	38	1300	150	0.11	17	390 J	1.5	< 0.46 U	< 460 U	--	0.42 J	15	58
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	12000	9.1	1500	330	0.034	12	410 J	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	7.9	36
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	11000 T	6.4 T	1600 T	160 T	0.025 J	10 T	470 JT	< 1.0 UT	< 0.50 UT	< 500 UT	--	< 2.0 UT	11 T	38 T
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	15000	10	2500	320	0.047	13	460	< 0.89 U	< 0.44 U	62 J	--	< 1.8 U	11	53
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	16000	31 T	1500 T	440 T	0.18	21	460 JT	0.47 JT	< 0.50 UT	< 500 U	--	< 2.0 U	13 T	70
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	11000	20	1300	390	0.040	13	350 J	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	9.5	40
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	12000	7.7	1400	300	0.033	11	420 J	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	8.3	55
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	14000	28	1500 J	420	0.18	12	560 J	< 4.6 U	< 2.3 U	< 2300 U	--	< 1.8 U	12 J	48
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	14000	31	1700	320	0.20	12	490	0.46 J	< 0.49 U	< 490 U	--	< 2.0 U	14	53
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	17000	110	4500	300	0.28	17	540 J	0.73 J	< 0.55 U	61 J	--	< 2.2 U	11	130
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	16000	89	3900	280	0.19	17	560	0.67 J	< 0.53 U	62 J	--	< 2.1 U	13	160
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	12000	53	5200	280	0.16	12	550	< 0.90 U	< 0.45 U	50 J	--	< 1.8 U	9.2	46
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	13000	15	1500	290	< 0.034 U	16	460	< 0.89 U	< 0.45 U	< 450 U	--	< 1.8 U	9.1	52
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	13000	20	2600	370	< 0.033 U	13	680	< 0.82 U	< 0.41 U	100 J	--	< 1.6 U	11	56
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	16000	11	3400	390	< 0.030 U	15	820	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	13	61
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	16000	9.9	3600	400	< 0.027 U	16	590	< 0.92 U	< 0.46 U	56 J	--	< 1.8 U	10	50
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	14000	7.8	3600	340	< 0.029 U	14	640	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	8.9	54
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	15000	15	4900	620	0.026 J	15	580	< 0.89 U	< 0.44 U	62 J	--	< 1.8 U	11	53
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	14000	26 T	3600 T	320	0.072 T	14	600 T	< 0.94 UT	< 0.47 UT	60 J	--	< 1.9 UT	11 T	52 T
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	17000	16	3000	420	< 0.035 U	16	670	< 0.96 U	< 0.48 U	78 J	--	< 1.9 U	12	48
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	15000	13	2400	200	< 0.029 U	13	420 J	< 1.0 U	< 0.51 U	72 J	--	< 2.0 U	12	50
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	14000	11	1800	420	0.028 J	11	550	< 0.94 U	< 0.47 U	61 J	--	< 1.9 U	10	60
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	17000	9.3	2200	440	< 0.030 U	13	730	< 0.94 U	< 0.47 U	64 J	--	< 1.9 U	12	51
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	14000	10	1800	360	< 0.032 U	12	530	< 0.87 U	< 0.43 U	< 430 U	--	< 1.7 U	10	48
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	21000	12	2500	590	0.040	14	730	< 0.92 U	< 0.46 U	63 J	--	< 1.8 U	11	69
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	14000	13	2100	210	0.11	13	570	< 1.0 U	< 0.52 U	72 J	--	< 2.1 U	11	45
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	15000	18	3700	310	0.037	15	690	< 1.1 U	< 0.56 U	87 J	--	< 2.2 U	11	51
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	11000	11	1900	320	0.16	10	560	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	8.4	55
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	16000	36	2100	250	0.045	14	570	< 0.93 U	< 0.47 U	61 J	--	< 1.9 U	11	710
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	13000	15	4700	290	0.056	12	540	< 0.91 U	< 0.46 U	72 J	--	< 1.8 U	10	42
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	14000	7.3	1700	320	< 0.031 U	12	550	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	11	41
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	12000	6.6	5300	340	< 0.031 U	12	460	0.37 J	< 0.38 U	< 380 U	--	< 1.5 U	8.1	36
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	17000	11	2300	350	0.031	19	560	0.36 J	< 0.36 U	< 360 U	--	< 1.5 U	12	53
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	14000	8.7	1900	550	0.033	14	520	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	10	41
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	19000 B	7.2	2100	260	0.027	18	560	0.46 J	< 0.47 U	< 470 U	--	< 1.9 U	16	50
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	19000	14	2100	390	0.044	22	720	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	14	49
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	19000 B	48	1400	290	0.22	76	410	0.66	< 0.32 U	77 J	--	< 1.3 U	12	90
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	16000 B	24	1700	530	0.047	17	570	0.44 J	< 0.43 U	< 430 U	--	< 1.7 U	12	56
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	15000 B	8.2	1900	410	0.031	14	420	0.50 J	< 0.35 U	< 350 U	--	< 1.4 U	9.4	47
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	11000 T	51 T	1100 T	140 T	0.42 T	10 T	300 JT	0.69 JT	< 0.51 UT	< 510 UT	--	0.30 JT	8.8 T	71 T
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	19000	36	710	230	0.41	15	350 J	3.3	< 0.38 U	< 380 U	--	0.27 J	14	92
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	72000	230	6000	1200	0.47	140	1600	2.5 J	< 1.6 U	< 1600 U	--	< 6.3 U	45	440
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	17000	62	2900	390	0.043	30	620	0.51 J	< 0.39 U	< 390 U	--	< 1.5 U	13	69
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	14000	14 T	1800	350 T	0.039	19	600 T	< 0.71 UT	< 0.36 UT	< 360 UT	--	< 1.4 U	11 T	48 T
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	15000	18	2000	390	0.046	22	560	0.64 J	< 0.39 U	< 390 U	--	< 1.6 U	12	54
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	15000	15	4100	390	0.041 B	20	500	0.41 J	< 0.34 U	35 J	--	< 1.3 U	9.4	87
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	15000	15	1800	370	0.030 B	17	470 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	50
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	11000	8.1	1600	390	0.025 BJ	15	450	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	8.1	44
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	16000	22	2000	560	0.029 J	16	510	< 0.76 U	< 0.38 U	< 380 U	--	0.69 J	12	79
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	160000	15	1100	700	0.043	21	340 J	2.2	< 0.40 U	< 400 U	--	0.94 J	21	55
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	11000	9.6	1400	260	0.027 J	13	260 J	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	6.4	45
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	16000	25	2000	330	0.053	31	540	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	11	62
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	18000	43	1600	310	0.12	48	540	0.57 J	< 0.38 U	52 J	--	< 1.5 U	14	77
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	13000	10	1900	410	0.040 B	15	560	0.55 J	< 0.47 U	< 470 U	--	< 1.9 U	9.0	42
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	89000	93	3500	620	0.24	160	440	1.8	0.21 J	60 J	--	0.61 J	18	270
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	16000	11	2100	340	0.033 B	16	500	0.56 J	< 0.43 U	540	--	< 1.7 U	12	47
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	15000	22	1700	390	0.046 B	22	400	0.34 J	< 0.33 U	43 J	--	< 1.3 U	11	53
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	17000	8.4	2200	230	< 0.038 U	14	560	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	16	41
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	15000	20	1700	590	0.047	12	500 J	< 1.2 U	< 0.58 U	< 580 U	--	< 2.3 U	14	45
SSHS-IRM5A2-S422	SSHS-IRM5A2-S422	11/3/2021	2 - 4 ft	853.925	857.49	3.57	1801294631	IRM5A2 AREA 1	16000	7.2	2100	280	0.033 J	15	520 J	0.76 J	< 1.1 U	< 550 U	--	< 2.2 U	11	55
SSHS-IRM5A2-S423	SSHS-IRM5A2-S423	11/3/2021	2 - 4 ft	853.809	857.43	3.62	1801294631	IRM5A2 AREA 1	15000	8.3	1800	460	0.037 J	15	530	0.45 J	< 0.91 U	< 460 U	--	< 1.8 U	11	58
SSHS-IRM5A2-S424	SSHS-IRM5A2-S424	11/3/2021	2 - 4 ft	853.51	857.39	3.88	1801294631	IRM5A2 AREA 1	13000	5.6	1800	300	0.024 J	14	530	< 1.7 U	< 0.83 U	< 410 U	--	< 1.7 U	9.0	46
SSHS-IRM5A2-S425	SSHS-IRM5A2-S425	11/3/2021	2 - 4 ft	853.458	857.48	4.02	1801294631	IRM5A2 AREA 1	19000	18	1900	700	0.042 J	24	650	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	15	130
SSHS-IRM5A2-S428	SSHS-IRM5A2-S428	11/3/2021	2 - 4 ft	853.884	857.89	4.00	1801294631	IRM5A2 AREA 1	15000	7.2	1700	510	0.038 J	16	480 J	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	11	59
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.06	3.59	1801294631	IRM5A2 AREA 1	17000	23	2000	220	0.080 J	15	560	< 2.2 U	< 1.1 U	< 560 U	--	< 2.2 U	15	48
SSHS-IRM5A2-S430	SSHS-IRM5A2-S430	11/3/2021	2 - 4 ft	854.585	857.97	3.38	1801294631	IRM5A2 AREA 1	19000	9.6	1500	1000	0.070 J	18	550	< 2.1 U	< 1.0 U	< 510 U	--	0.82 J	13	120
SSHS-IRM5A2-S431	SSHS-IRM5A2-S431	11/3/2021	2 - 4 ft	854.372	857.94	3.57	1801294631	IRM5A2 AREA 1	18000	8.5	2200	430	0.036 J	16	650	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	14	62
SSHS-IRM5A2-S432	SSHS-IRM5A2-DUP7	11/3/2021	2 - 4 ft	854.386	857.72	3.33	1801294633	IRM5A2 AREA 1	17000	8.6	2000	450	0.062 J	17	540	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	12	64
SSHS-IRM5A2-S432	SSHS-IRM5A2-S432	11/3/2021	2 - 4 ft	854.386	857.72	3.33	1801294631	IRM5A2 AREA 1	17000	8.2	2200	390	0.027 J	18	680	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	14	80
SSHS-IRM5A2-S433	SSHS-IRM5A2-S433	10/28/2021	2 - 4 ft	852.998	856.26	3.26	1801292041	IRM5A2 AREA 1	14000	7.7	1600	370	0.027 J	15	540	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	11	50

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S434	SSHS-IRM5A2-S434	10/28/2021	2 - 4 ft	852.216	855.89	3.67	1801292041	IRM5A2 AREA 1	7900	< 2.1 U	7.1	79	0.37 J	0.16 J	3900	11	--	6.0	18	--
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.66	3.38	1801292041	IRM5A2 AREA 1	11000	< 1.9 U	6.0	45	0.39 J	< 0.48 U	820	11	--	6.7	17	--
SSHS-IRM5A2-S436	SSHS-IRM5A2-S436	10/28/2021	2 - 4 ft	852.597	855.68	3.08	1801292041	IRM5A2 AREA 1	9400	< 1.7 U	7.2	84	0.44	0.11 J	2700	10	--	6.3	20	--
SSHS-IRM5A2-S437	SSHS-IRM5A2-S437	10/28/2021	2 - 4 ft	852.577	855.65	3.07	1801292041	IRM5A2 AREA 1	8100	< 1.8 U	9.9	85	0.36 J	0.12 J	19000	12	--	7.6	110	--
SSHS-IRM5A2-S437	SSHS-IRM5A2-DUP1	10/28/2021	2 - 4 ft	852.577	855.65	3.07	1801292042	IRM5A2 AREA 1	9000	< 1.8 U	9.1	77	0.39 J	0.14 J	16000	15	--	7.0	39	--
SSHS-IRM5A2-S438	SSHS-IRM5A2-S438	10/28/2021	2 - 4 ft	852.488	855.79	3.30	1801292041	IRM5A2 AREA 1	10000	0.39 J	5.3	130	0.36 J	0.064 J	670	11	--	5.9	23	--
SSHS-IRM5A2-S439	SSHS-IRM5A2-S439	10/28/2021	2 - 4 ft	852.889	856.10	3.21	1801292041	IRM5A2 AREA 1	9300	< 1.7 U	5.6	61	0.34 J	0.047 J	510	9.8	--	5.4	15	--
SSHS-IRM5A2-S440	SSHS-IRM5A2-S440	10/28/2021	2 - 4 ft	853.175	856.34	3.16	1801292041	IRM5A2 AREA 1	10000	< 2.2 U	4.2	110	0.33 J	< 0.54 U	240 J	9.7	--	5.1	9.5	--
SSHS-IRM5A2-S441	SSHS-IRM5A2-S441	10/28/2021	2 - 4 ft	852.966	856.40	3.43	1801292041	IRM5A2 AREA 1	9000	< 1.9 U	3.7	93	0.28 J	< 0.48 U	200 J	8.2	--	4.1	8.8	--
SSHS-IRM5A2-S444	SSHS-IRM5A2-S444	11/4/2021	2 - 4 ft	853.087	856.90	3.82	1801296371	IRM5A2 AREA 1	9800	0.36 J	7.2	73	0.41 J	0.073 J	3100	12	--	7.6	20	--
SSHS-IRM5A2-S445	SSHS-IRM5A2-S445	11/4/2021	2 - 4 ft	853.041	856.79	3.74	1801296371	IRM5A2 AREA 1	8700	< 1.9 U	6.4	63	0.35 J	0.14 J	8700	11	--	7.1	51	--
SSHS-IRM5A2-S449	SSHS-IRM5A2-S449	11/4/2021	2 - 4 ft	853.116	856.77	3.65	1801296371	IRM5A2 AREA 1	8100	< 2.0 U	6.5	95	0.36 J	0.096 J	1800	13	--	6.3	36	--
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	5300	0.60 J	9.1	46	0.45	0.30 J	1200	7.4	--	6.6	32	--
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	4300	< 0.91 U	4.6	36	0.18 J	0.099 J	34000	5.2	--	4.3 J	15	--
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	5600	< 0.84 U	5.3	39	0.25 J	< 0.42 U	8700	7.2	--	5.2	19	--
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	7900	0.34 J	5.9	53	0.36 J	0.11 J	910	9.5	--	7.3	30	--
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	7300	0.29 J	3.8	72	0.39	< 0.38 U	1000	7.3	--	7.3	16	--
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	7400	< 1.1 U	6.6	60	0.39 J	0.083 J	850	8.6	--	7.3	30	--
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.10	3.35	1801296371	IRM5A2 AREA 1	7200	0.40 J	7.4	53	0.33 J	0.12 J	840	9.7	--	8.0	22	--
SSHS-IRM5A2-S517	SSHS-IRM5A2-S517	11/5/2021	2 - 4 ft	854.665	858.23	3.57	1801296371	IRM5A2 AREA 1	7800	< 1.8 U	6.5	57	0.32 J	0.096 J	820	9.4	--	6.3	19	--
SSHS-IRM5A2-S518	SSHS-IRM5A2-S518	11/5/2021	2 - 4 ft	855.49	858.23	2.74	1801296371	IRM5A2 AREA 1	7100	< 1.9 U	5.4	38	0.29 J	0.063 J	410 J	8.3	--	6.7	15	--
SSHS-IRM5A2-S518	SSHS-IRM5A2-DUP12	11/5/2021	2 - 4 ft	855.49	858.23	2.74	1801296371	IRM5A2 AREA 1	7800	< 1.9 U	5.9	46	0.32 J	0.080 J	480	9.4	--	7.7	21	--
SSHS-IRM5A2-S519	SSHS-IRM5A2-S519	11/5/2021	2 - 4 ft	855.148	858.37	3.22	1801296371	IRM5A2 AREA 1	7500	< 1.9 U	6.8	57	0.30 J	0.083 J	640	9.0	--	6.4	22	--
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.55	3.63	1801296371	IRM5A2 AREA 1	9900	0.55 J	9.8	120	0.43 J	0.57	3900	11	--	5.5	51	--
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.31	3.31	1801296371	IRM5A2 AREA 1	14000	0.46 J	33	200	0.78	0.18 J	13000	22	--	5.3	17	--
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	8900	0.46 JT	6.8	52 T	0.43	< 0.52 UT	690	9.8 T	--	8.2	22 T	--
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	8300	0.51 J	3.8	120	0.31 J	< 0.61 U	1800	7.8	--	3.9 J	9.3	--
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	9800	< 1.1 U	6.8	100	0.48	0.12 J	1900	11	--	8.8	12	--
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	7000	0.53 J	7.2	76	0.31 J	0.18 J	2900	9.0	--	4.2 J	37	--
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	5300	0.61 J	7.7	79	0.33 J	0.20 J	2700	8.6	--	5.0 J	35	--
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	7600	0.31 J	5.3	79	0.29 J	0.080 J	1500	8.2	--	4.6 J	16	--
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	8100	0.43 J	5.9	84	0.30 J	0.076 J	1600	8.9	--	4.9	16	--
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	6000	0.54 J	6.6	69	0.32 J	0.48	2000	7.6	--	5.4	31	--
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	6100	0.69 J	6.0	55	0.36 J	0.34 J	3000	7.4	--	5.0	23	--
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	6600	< 0.91 U	4.8	45	0.26 J	< 0.45 U	1100	7.9	--	4.5	16	--
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	5300	1.1	7.4	140	0.36	0.10 J	4000	16	--	5.5	55	--
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	7400	0.32 J	7.5	84	0.37 J	0.18 J	4500	11	--	6.3	31	--
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	7500	< 1.0 U	7.9	84	0.35 J	0.22 J	1700	9.1	--	5.1	22	--
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	7900	0.36 J	7.4	97	0.38 J	0.24 J	2000	9.6	--	4.8 J	21	--
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	7100	2.4	8.2	98	0.36 J	0.36 J	3300	10	--	5.6	32	--
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.48	2.03	1801297441	IRM5A2 AREA 1	5700	0.87 J	13	170	0.49 J	2.0	7100	15	--	5.8	63	--
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.27	2.42	1801307631	IRM5A2 AREA 1	10000	< 1.0 U	9.0	79	0.43	< 0.52 U	980	17	--	6.9	27	--
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.63	3.21	1801315141	IRM5A2 AREA 2	7500	2.0	6.8	82	0.38	0.14 J	4100	36	--	6.7	44	--
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.30	2.82	1801315141	IRM5A2 AREA 2	6500	0.37 J	6.4	56	0.33	0.15 J	11000	11	--	5.7	39	--
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	5500	< 0.78 U	5.9	33	0.29 J	0.13 J	8100	7.8	--	5.5	21	--
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	2600	0.60 J	2.2	20	< 0.40 U	< 0.50 U	2100	3.3	--	2.1 J	14	--
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	6700	0.70 J	4.7	44	0.29 J	0.082 J	2400	8.4	--	4.8	22	--
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	8800	< 0.97 UT	4.3 T	94 T	0.35 JT	0.091 JT	1800 T	9.4 T	--	5.5	9.7 T	--
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	5200	0.74 J	7.5	61	0.37 J	< 0.53 U	1700	6.1	--	4.6 J	24	--
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	3600	0.64 J	2.9	43	0.15 J	< 0.57 U	760	4.6	--	2.5 J	7.8	--
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	6000	0.39 J	5.0	50	0.27 J	0.15 J	12000	7.9	--	5.4	19	--
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	6000	0.50 J	5.8	72	0.30 J	0.15 J	13000	8.6	--	5.0	26	--
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	7500	< 0.89 U	8.8	76	0.40	0.15 J	8900	10	--	6.5	34	--
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	6400	9.8	5.2	77	0.31 J	0.16 J	11000	8.8	--	4.8 J	52	--
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	6100	0.35 J	5.5	67	0.30 J	0.11 J	22000	18	--	5.2	26	--
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	7400	0.59 J	6.0	61	0.35 J	0.12 J	16000	9.4	--	5.9	23	--
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	6700	< 1.5 U	6.4	44	0.32 J	0.056 J	980	8.1	--	6.0	20	--
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	6400	< 1.8 U	8.7	45	0.35 J	0.17 J	1100	8.6	--	6.5	22	--
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	4500	< 1.7 U	6.0	28	0.25 J	0.060 J	920	6.4	--	4.7	13	--
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	7200	< 2.2 U	7.4	41	0.37 J	0.064 J	1400	9.2	--	6.5	20	--
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	6300	< 1.7 U	5.0	32	0.27 J	0.055 J	6800	7.5	--	5.5	19	--
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	6400	< 2.2 U	6.5	37	0.30 J	0.085 J	1100	8.3	--	6.3	19	--
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	7300	0.46 J	6.5	70	0.30 J	0.16 J	12000	9.5	--	6.1	35	--
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	6800	4.2	7.1	55	0.31 J	0.16 J	6800	9.3	--	5.5	57	--
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	5300	4.3	23	110	0.57	0.44 J	7100	100	--	20	450	--
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	8600	0.40 J	6.1	35	0.36	0.073 J	2600	9.6	--	7.2	17	--
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	8100	< 0.98 U	6.4	34	0.35 J	< 0.49 U	1400	8.9	--	6.7	17	--
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	5700	0.76 J	6.2	71	0.40	0.22 J	9600	8.3	--	6.0	30	--
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	3200	0.33 J	2.9	27	0.24 J	< 0.44 U	1300	4.1	--	2.9 J	11	--
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	4000	0.79 J	7.5	60	0.31 J	0.20 J	4400	10	--	5.3	31	--
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	5500	1.8 T	14 T	92 T	0.57 T	0.37 JT	6800 T	39 T	--	7.1 T	51 T	--
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	9300	0.40 J	7.0	89	0.41 J	0.13 J	2700	11	--	7.5	17	--
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	6700	0.68 J	5.6	53	0.32	0.094 J	2200	8.8	--	5.5	28	--
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	7000	< 0.66 U	7.7	33	0.31	0.069 J	780	8.9	--	6.1	19	--
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	6200	< 0.89 U	5.9	29	0.27 J	< 0.44 U	990	7.2	--	5.6	17	--
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	5100	0.53 J	3.3	32	0.20 J	< 0.50 U	1100	5.6	--	3.3 J	7.2	--
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	8100	0.44 J	4.9	270	0.35 J	0.15 J	1800	9.4	--	4.5 J	16	--
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	8800	< 1.1 U	5.3	21 J	0.34 J	< 0.54 U	590	9.6	--	6.8	9.7	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-S434	SSHS-IRM5A2-S434	10/28/2021	2 - 4 ft	852.216	855.89	3.67	1801292041	IRM5A2 AREA 1	16000	35	1900	340	0.068 J	16	580	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	13	51
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.66	3.38	1801292041	IRM5A2 AREA 1	18000	11	2300	200	< 0.13 U	17	550	< 1.9 U	< 0.97 U	< 480 U	--	< 1.9 U	17	54
SSHS-IRM5A2-S436	SSHS-IRM5A2-S436	10/28/2021	2 - 4 ft	852.597	855.68	3.08	1801292041	IRM5A2 AREA 1	15000	35	2100	410	0.087 J	16	640	< 1.7 U	< 0.85 U	< 420 U	--	0.35 J	16	62
SSHS-IRM5A2-S437	SSHS-IRM5A2-S437	10/28/2021	2 - 4 ft	852.577	855.65	3.07	1801292041	IRM5A2 AREA 1	18000	52	2800	580	0.053 J	35	660	< 1.8 U	< 0.91 U	63 J	--	0.38 J	15	83
SSHS-IRM5A2-S437	SSHS-IRM5A2-DUP1	10/28/2021	2 - 4 ft	852.577	855.65	3.07	1801292042	IRM5A2 AREA 1	18000	56	2700	390	0.057 J	38	700	< 1.8 U	< 0.90 U	60 J	--	< 1.8 U	15	88
SSHS-IRM5A2-S438	SSHS-IRM5A2-S438	10/28/2021	2 - 4 ft	852.488	855.79	3.30	1801292041	IRM5A2 AREA 1	15000	17	1800	630	0.063 J	16	510 J	< 2.1 U	< 1.0 U	< 520 U	--	0.50 J	15	54
SSHS-IRM5A2-S439	SSHS-IRM5A2-S439	10/28/2021	2 - 4 ft	852.889	856.10	3.21	1801292041	IRM5A2 AREA 1	15000	14	1900	280	0.055 J	14	460	0.45 J	< 0.84 U	< 420 U	--	< 1.7 U	15	48
SSHS-IRM5A2-S440	SSHS-IRM5A2-S440	10/28/2021	2 - 4 ft	853.175	856.34	3.16	1801292041	IRM5A2 AREA 1	14000	9.7	1600	480	0.032 J	11	380 J	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	16	46
SSHS-IRM5A2-S441	SSHS-IRM5A2-S441	10/28/2021	2 - 4 ft	852.966	856.40	3.43	1801292041	IRM5A2 AREA 1	13000	7.2	1400	580	0.043 J	10	400 J	< 1.9 U	< 0.97 U	< 480 U	--	< 1.9 U	14	40
SSHS-IRM5A2-S444	SSHS-IRM5A2-S444	11/4/2021	2 - 4 ft	853.087	856.90	3.82	1801296371	IRM5A2 AREA 1	19000	16	3200	380	0.034 J	20	680	< 1.8 U	< 0.91 U	< 460 U	--	< 1.8 U	14	59
SSHS-IRM5A2-S445	SSHS-IRM5A2-S445	11/4/2021	2 - 4 ft	853.041	856.79	3.74	1801296371	IRM5A2 AREA 1	18000	49	2800	570	0.31	20	580	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	13	120
SSHS-IRM5A2-S449	SSHS-IRM5A2-S449	11/4/2021	2 - 4 ft	853.116	856.77	3.65	1801296371	IRM5A2 AREA 1	15000	27	1600	730	0.11	35	380 J	0.53 J	< 1.0 U	< 510 U	--	< 2.0 U	13	55
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	15000 B	14	1400	280	0.11	21	390 J	0.89	< 0.40 U	< 400 U	--	< 1.6 U	11	300
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	13000	4.9	4800	380	0.83	12	340 J	0.94	< 0.45 U	< 450 U	--	< 1.8 U	7.8	51
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	14000	12	4300	400	0.022 J	13	460	0.47 J	< 0.42 U	< 420 U	--	< 1.7 U	8.9	50
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	19000	30	2000	400	0.039	15	580	0.62 J	< 0.54 U	< 540 U	--	< 2.2 U	13	60
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	12000	7.5	1400	410	0.041	9.2	350 J	< 0.76 U	< 0.38 U	< 380 U	--	< 1.5 U	11	30
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	16000	14	1700	540	0.047	13	520 J	< 1.1 U	< 0.56 U	< 560 U	--	0.33 J	12	49
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.10	3.35	1801296371	IRM5A2 AREA 1	18000	12	1800	450	< 0.12 U	15	510	0.64 J	< 1.0 U	< 510 U	--	< 2.0 U	12	54
SSHS-IRM5A2-S517	SSHS-IRM5A2-S517	11/5/2021	2 - 4 ft	854.665	858.23	3.57	1801296371	IRM5A2 AREA 1	16000	16	2000	360	< 0.11 U	16	460	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	12	62
SSHS-IRM5A2-S518	SSHS-IRM5A2-S518	11/5/2021	2 - 4 ft	855.49	858.23	2.74	1801296371	IRM5A2 AREA 1	14000	9.3	1800	370	< 0.11 U	15	450 J	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	11	61
SSHS-IRM5A2-S518	SSHS-IRM5A2-DUP12	11/5/2021	2 - 4 ft	855.49	858.23	2.74	1801296371	IRM5A2 AREA 1	15000	9.2	2000	490	< 0.097 U	16	510	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	12	72
SSHS-IRM5A2-S519	SSHS-IRM5A2-S519	11/5/2021	2 - 4 ft	855.148	858.37	3.22	1801296371	IRM5A2 AREA 1	16000	12	1900	440	< 0.11 U	17	470	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	12	69
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.55	3.63	1801296371	IRM5A2 AREA 1	20000	55	1700	430	0.11 J	13	420 J	0.62 J	< 1.1 U	< 550 U	--	< 2.2 U	14	270
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.31	3.31	1801296371	IRM5A2 AREA 1	21000	20	1600	180	0.059 J	15	490 J	< 2.2 U	< 1.1 U	350 J	--	< 2.2 U	29	20
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	18000	9.6	2200 T	450 T	0.029 J	16 T	600 T	< 1.0 UT	< 0.52 UT	< 520 U	--	< 2.1 UT	14 T	53 T
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	12000	16	1300	690	0.046	8.8	350 J	< 1.2 U	< 0.61 U	< 610 U	--	0.57 J	12	43
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	18000	12	2700	500	0.039	19	890	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	13	49
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	15000	47	3400	250	0.26	14	1900	< 0.90 U	< 0.45 U	1700	--	< 1.8 U	13	64
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	14000	60	1400	240	0.13	14	780	0.51 J	< 0.54 U	< 540 U	--	< 2.2 U	11	69
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	13000	39	1600	480	0.058	11	490 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	10	51
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	14000	28	1700	460	0.090	12	490	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	13	50
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	15000	52	1300	330	0.10	14	490	0.73 J	< 0.48 U	< 480 U	--	< 1.9 U	12	140
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	22000	38	1300	650	0.11	13	480 J	< 1.0 U	< 0.50 U	78 J	--	< 2.0 U	13	100
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	13000	13	1700	360	0.037	11	470	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	9.3	42
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	19000	66	2100	210	0.17	21	480	0.65 J	< 0.43 U	97 J	--	< 1.7 U	16	57
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	16000	41	2300	340	0.074	17	720	0.57 J	< 0.49 U	52 J	--	< 2.0 U	12	110
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	13000	58	1600	430	0.10	12	620	0.59 J	< 0.51 U	< 510 U	--	< 2.0 U	13	120
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	13000	69	1500	450	0.12	12	590	0.92 J	< 0.51 U	< 510 U	--	< 2.0 U	13	130
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	15000	140	1900	400	0.15	17	800	< 1.0 U	< 0.50 U	54 J	--	< 2.0 U	13	220
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.48	2.03	1801297441	IRM5A2 AREA 1	16000	280	1500	260	0.18	19	480 J	2.0 J	< 1.1 U	77 J	--	< 2.3 U	17	240
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.27	2.42	1801307631	IRM5A2 AREA 1	21000	38	2500	390	0.32	16	630	0.58 J	< 0.52 U	< 520 U	--	< 2.1 U	30	66
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.63	3.21	1801315141	IRM5A2 AREA 2	17000	92	2500	400	0.27	21	660	2.1	< 0.45 U	< 450 U	--	< 1.8 U	12	96
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.30	2.82	1801315141	IRM5A2 AREA 2	16000	46	7100	310	1.7	17	660	0.43 J	< 0.41 U	< 410 U	--	< 1.6 U	11	98
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	14000	15	2700	370	< 0.031 U	15	590	0.40 J	< 0.39 U	< 390 U	--	< 1.6 U	10	75
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	5800 B	6.1	1200	110	0.11	4.9	240 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	3.8 J	17
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	13000 B	25	1700	280	0.075	11	470 J	< 0.97 U	< 0.48 U	65 J	--	< 1.9 U	11	46
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	14000 B	8.7 T	1800	560	0.037	12	500 T	0.57 JT	< 0.48 UT	< 480 UT	--	< 1.9 UT	13 T	40
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	12000 B	45	1300	220	0.092	8.6	710	< 1.1 U	< 0.53 U	59 J	--	< 2.1 U	7.9	27
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	6600 B	370	690	190	0.13	5.2	270 J	< 1.1 U	< 0.57 U	< 570 U	--	< 2.3 U	6.4	26
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	13000 B	33	3100	400	0.069	13	600	< 0.85 U	< 0.42 U	43 J	--	< 1.7 U	9.7	210
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	13000 B	37	2100	310	1.4	50	570	< 0.99 U	< 0.49 U	54 J	--	< 2.0 U	11	63
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	18000	37	2300	390	2.0	120	690	< 0.89 U	0.37 J	52 J	--	< 1.8 U	14	71
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	13000 B	78	2300	340	1.6	15	640	0.55 J	< 0.53 U	78 J	--	< 2.1 U	11	78
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	13000	32	7700	270	0.051	16	570	< 1.0 U	16	81 J	--	< 2.1 U	14	68
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	14000	32	4100	340	0.15	16	600	< 0.99 U	< 0.49 U	52 J	--	< 2.0 U	11	64
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	15000	12	1900	330	0.026 J	17	550	< 1.5 U	< 0.74 U	< 370 U	--	< 1.5 U	12	68
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	18000	26	1900	490	0.037 J	19	510	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	12	87
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	13000	6.9	1600	290	< 0.12 U	13	440	< 1.7 U	< 0.84 U	< 420 U	--	< 1.7 U	9.2	44
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	18000	8.6	2300	310	< 0.12 U	17	730	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	14	60
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	14000	7.4	5100	360	0.030 J	14	570	< 1.7 U	< 0.87 U	< 440 U	--	< 1.7 U	9.4	55
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	16000	10	2100	480	< 0.11 U	16	630	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	11	70
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	16000	56	2900	580	0.29	15	640	0.97	< 0.46 U	47 J	--	< 1.9 U	12	70
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	16000	240	2200	410	0.13	13	610	< 0.97 U	< 0.49 U	53 J	--	< 1.9 U	14	84
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	67000	130	2000	520	0.32	53	500 J	4.4	0.13 J	90 J	--	< 2.1 U	42	93
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	16000	22	2200	350	0.062	15	640	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	13	61
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	16000	17	2100	320	0.054	15	520	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	12	58
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	21000	39	4000	300	0.092	20	480 J	0.96 J	< 0.49 U	64 J	--	< 2.0 U	12	120
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	15000	10	870	81	0.25	150	280 J	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	6.8	21
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	15000	31	2200	230	0.24	87	440 J	1.2	< 0.50 U	< 500 U	--	< 2.0 U	12	67
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	37000 T	130 T	2100 T	290 T	0.25	20 T	640 T	3.0 T	< 0.49 UT	79 JT	--	< 2.0 UT	25 T	140
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	17000	29	2400	400	0.21	17	860	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	13	64
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	15000	55	1800	450	0.066	13	460	0.46 J	< 0.39 U	< 390 U	--	< 1.6 U	13	60
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	15000	17	1700	450	0.045	15	580	< 0.66 U	< 0.33 U	< 330 U	--	< 1.3 U	12	47
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	14000	9.9	1700	360	0.034 J	14	540	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	9.4	52
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	8600	10	1200	190	0.079	7.4	360 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	7.3	28
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	16000	22	1400	710	0.10	10	490 J	0.55 J	< 0.54 U	< 540 U	--	< 2.2 U	12	66
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	15000 B	6.6	2200	140	< 0.037 U	14	550	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	12	36

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	2700	0.94 J	2.0	9.6 J	< 0.40 U	< 0.49 U	210 J	3.2	--	2.1 J	7.1	--
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	3000	< 1.1 U	2.2	11 J	< 0.43 U	< 0.54 U	210 J	3.8	--	2.3 J	5.4	--
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	9800	< 1.1 U	6.3	34	0.41 J	< 0.55 U	730	11	--	7.0	11	--
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	8000	0.45 J	6.5	62	0.35 J	0.097 J	2700	9.4	--	6.2	19	--
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	7200	0.56 J	7.1	82	0.37 J	0.12 J	6200	10	--	5.7	31	--
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	6400	< 2.1 U	13	190	0.28 J	0.50 J	14000	16	--	8.1	40	--
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	7200	0.42 J	6.0	91	0.38 J	0.16 J	12000	12	--	5.7	40	--
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	8300	0.92 J	6.7	86	0.37 J	0.16 J	9100	12	--	6.5	45	--
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	11000	< 2.3 U	11	110	0.47 J	< 0.59 U	1900	11	--	6.7	14	--
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	11000	0.62 J	8.9	130	0.55	0.20 J	3400	15	--	9.6	26	--
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	3800	0.20 J	4.1	31	0.20 J	0.087 J	1900	4.8	--	3.7	12	--
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	5400	< 0.92 U	5.5	59	0.23 J	0.21 J	1100	7.3	--	4.7	20	--
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	7200	< 0.94 U	7.2	52	0.29 J	0.16 J	1300	9.0	--	6.0	22	--
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	5600	< 0.96 U	4.3	40	0.22 J	0.090 J	16000	6.9	--	4.8	15	--
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	2600	< 0.88 UT	2.9	18	0.13 JT	< 0.44 UT	2500 T	3.5	--	2.2 J	8.0	--
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	5400	0.93 J	7.9	130	0.37 J	0.13 J	7600	12	--	5.4	56	--
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	6100	0.89	7.5	75	0.33 J	0.095 J	2000	11	--	5.1	53	--
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	4400	< 1.8 U	4.0	22	0.12 J	0.070 J	45000	6.2	--	5.0	17	--
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	8400	11	9.1	110	0.36 J	0.17 J	1800	16	--	5.6	62	--
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	7700	< 1.8 U	5.8	73	0.33 J	0.10 J	2400	11	--	6.3	36	--
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	7800	< 1.5 U	6.1	71	0.33 J	0.10 J	1500	10	--	6.5	24	--
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465921	IRM5A2 AREA 6	7100	< 1.9 U	8.7	76	0.52	0.18 J	1500	9.9	--	5.8	26	--
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.27	5.18	1801526801	IRM5A2 AREA 6	7400	0.17 J	5.9	63	0.31	< 0.26 U	4800	9.2	--	6.6	15	--
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526801	IRM5A2 AREA 6	6900	< 0.52 U	4.0	44	0.29	0.053 J	1500	7.9	--	5.5	21	--
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	6400	0.54 J	6.7	69	0.28 J	< 0.48 U	1400	8.0	--	4.2 J	22	--
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	4600	1.5	30	77	0.20 J	0.10 J	1300	13	--	4.1 J	380	--
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	5500	< 0.98 U	6.7	65	0.26 J	< 0.49 U	2400	26	--	5.3	96	--
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	6700	< 1.7 U	6.4	34	0.33 J	0.066 J	3000	8.7	--	6.0	20	--
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	6600	< 1.9 U	5.7	35	0.27 J	0.072 J	24000	8.5	--	6.2	21	--
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	8300	< 1.9 U	10	100	0.42 J	0.10 J	590	10	--	10	23	--
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	7300	< 1.5 U	7.1	45	0.34 J	0.074 J	5600	9.4	--	6.8	21	--
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	10000	< 1.9 U	6.3	51	0.44 J	< 0.47 U	1000	11	--	7.4	18	--
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	8000	< 2.0 U	5.4	36	0.35 J	0.052 J	1500	10	--	6.2	19	--
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	5100	< 1.9 U	5.5	29	0.25 J	0.074 J	6000	7.0	--	5.3	17	--
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	6000	< 2.0 U	5.3	22	0.26 J	0.073 J	2700	7.6	--	5.9	20	--
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	6700	< 1.8 U	6.4	34	0.28 J	0.088 J	19000	8.8	--	7.3	23	--
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	6200	< 1.8 U	6.6	55	0.30 J	0.39 J	3000	8.8	--	7.5	24	--
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	7100	< 2.0 U	5.6	44	0.32 J	0.069 J	1500	9.6	--	6.1	23	--
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	6700	< 2.0 U	6.1	39	0.30 J	0.075 J	1100	8.9	--	6.0	22	--
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	8000	< 2.1 U	5.3	92	0.38 J	< 0.51 U	350 J	9.4	--	7.9	23	--
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	8300	< 1.9 U	3.6	94	0.29 J	< 0.48 U	420 J	9.7	--	8.0	36	--
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	7700	< 1.8 UT	6.9	52	0.44 J	0.15 J	2300 T	10	--	7.8	24	--
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	10000	< 2.4 U	7.2	31	0.52 J	< 0.61 U	660	11	--	8.6	16	--
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.09	4.74	1801440321	IRM5A2 AREA 6	14000	< 2.2 U	6.1	50	0.59	< 0.55 U	800	14	--	10	11	--
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	14000	< 2.4 U	7.4	41	0.59	< 0.59 U	650	16	--	11	17	--
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	11000	< 2.1 U	5.7	61	0.44 J	< 0.53 U	760	12	--	6.5	8.5	--
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	11000	< 2.3 U	7.4	60	0.50 J	< 0.56 U	4300	14	--	8.4	19	--
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	12000	< 1.8 U	7.6	30	0.52	< 0.44 U	850	13	--	8.9	16	--
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	8400	< 1.8 U	6.5	36	0.40 J	< 0.44 U	1100	10	--	7.1	18	--
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	9800	< 2.1 U	7.4	29	0.49 J	< 0.53 U	780	12	--	11	17	--
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	7900	< 2.1 U	8.2	170	0.43 J	0.21 J	9800	11	--	7.0	31	--
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	8500	< 2.3 U	8.3	120	0.49 J	0.17 J	15000	15	--	7.2	43	--
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	9300	0.42 J	8.1	110	0.43 J	0.15 J	2300	20	--	7.7	74	--
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	7600	< 1.8 U	10	76	0.34 J	0.14 J	1700	9.4	--	5.9	33	--
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	8000	< 2.0 U	4.8	75	0.33 J	0.094 J	1500	9.7	--	4.9	27	--
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	10000	< 1.8 U	3.3	120	0.36 J	0.052 J	1100	11	--	5.2	8.3	--
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	8900	0.73 J	8.6	88	0.44 J	0.23 J	3600	60	--	9.9	740	--
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	10000	< 2.2 U	7.6	67	0.45 J	< 0.54 U	4300	11	--	7.3	18	--
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465931	IRM5A2 AREA 6	8900	< 2.0 U	6.5	34	0.42 J	< 0.51 U	1000	10	--	7.1	19	--
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.43	4.74	1801465931	IRM5A2 AREA 6	7200	< 1.9 U	5.6	34	0.35 J	< 0.48 U	650	7.9	--	5.7	14	--
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.89	5.18	1801465931	IRM5A2 AREA 6	9800	< 1.8 U	4.2	51	0.41 J	< 0.44 U	580	10	--	7.1	13	--
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	8500	< 2.1 U	8.0	48	0.39 J	< 0.54 U	930	9.9	--	7.9	20	--
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	8500	< 1.9 UT	6.3 T	42 T	0.39 JT	< 0.48 UT	1600 T	9.8 T	--	7.1 T	20 T	--
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	9200	< 1.9 U	6.1	49	0.43 J	< 0.49 U	2200	11	--	8.2	28	--
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	5900	0.35 J	7.4	56	0.30 J	0.34 J	1800	9.3	--	5.1	140	--
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	6100	< 1.7 U	5.4	30	0.26 J	0.070 J	700	7.5	--	6.5	16	--
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	7900	< 1.7 U	6.2	50	0.36 J	0.067 J	670	8.8	--	7.0	17	--
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	10000	< 1.7 U	5.3	55	0.41 J	0.059 J	900	11	--	7.2	13	--
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	10000	0.38 J	6.0	64	0.42 J	0.082 J	2300	11	--	7.6	16	--
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	8800	0.42 J	6.5	31	0.38 J	0.063 J	320 J	9.7	--	7.2	17	--
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	7400	< 2.0 U	7.2	110	0.33 J	0.21 J	9300	11	--	6.4	32	--
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	6700	< 1.9 U	4.9	55	0.28 J	0.13 J	940	8.1	--	6.1	21	--
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	7800	0.42 J	11	91	0.38 J	0.30 J	7200	12	--	6.5	40	--
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	7500	< 2.1 UT	6.1	52 T	0.35 J	0.087 J	960	8.9	--	6.4	18	--
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	6700	< 2.1 U	5.1	39	0.28 J	0.18 J	11000	8.6	--	5.6	22	--
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	10000	0.43 J	8.3	80	0.51	0.062 J	3400	13	--	9.8	32	--
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	6300	< 2.0 U	5.9	58	0.32 J	0.071 J	950	7.7	--	5.8	18	--
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	4400	0.38 J	4.2	27	0.30 JT	0.095 J	55000	5.8	--	4.4	16	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	5400 B	7.3	630	130	0.030 J	4.3	170 J	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	5.0	13
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	6300 B	5.3	680	94	0.086	4.9	180 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	6.5	16
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	16000 B	13	2200	230	0.044	15	680	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	14	66
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	16000 B	94	2000	360	0.66	15	610	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	13	84
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	15000 B	83	1800	390	4.4	22	590	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	13	100
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	86000 B	83	2100	670	0.92	31	550	< 1.0 U	0.13 J	67 J	--	0.57 J	8.3 J	150
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	15000 B	49	2300	340	1.2	52	600	< 1.1 U	1.5	63 J	--	< 2.3 U	13	110
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	19000 B	42	2200	290	1.6	22	570	< 0.96 U	0.42 J	54 J	--	< 1.9 U	14	120
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	17000 B	21	2100	650	0.026 J	14	560 J	< 2.3 U	< 1.2 U	< 590 U	--	< 2.3 U	16	49 B
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	21000	38	3000	560	0.070	23	1300	0.69 J	< 0.60 U	73 J	--	< 2.4 U	14	82
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	9600	5.4	1100	440	< 0.034 U	9.5	420	< 0.55 U	< 0.27 U	< 270 U	--	< 1.1 U	6.1	35
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	13000	6.5	1500	1700	< 0.034 U	14	590	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	9.2	39
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	16000	7.3	2100	660	< 0.033 U	15	740	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	11	58
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	12000	8.4	3300	320	< 0.034 U	12	780	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	8.3	51
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	6100	3.8	1400 T	220 T	< 0.035 U	5.3	380 J	< 0.88 UT	< 0.44 UT	50 JT	--	< 1.8 U	4.5	26 T
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	22000	41	2800	210	0.079	17	520	1.1	< 0.49 U	72 J	--	< 1.9 U	13	57
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	16000	54	1400	250	0.070	15	480	< 0.87 U	< 0.44 U	45 J	--	0.32 J	11	59
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	11000	6.3	3100	280	< 0.094 U	12	480	< 1.8 U	< 0.90 UT	< 450 U	--	< 1.8 U	7.0	44
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	16000	270	1800	490	0.13	34	550 J	< 2.3 U	< 1.2 U	< 580 U	--	< 2.3 U	13	93
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	16000	33	2000	480	0.050 J	18	630	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	12	65
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	17000	30	2100	470	0.054 J	17	580	< 1.5 U	< 0.77 U	< 390 U	--	< 1.5 U	12	60
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465921	IRM5A2 AREA 6	15000	23	1600	580	0.19	14	480	0.82 J	< 0.97 U	< 480 U	--	< 1.9 U	12	72
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.27	5.18	1801526801	IRM5A2 AREA 6	16000	17	2100	400	0.026 J	15	500	0.40 J	< 0.26 U	38 J	--	< 1.1 U	11	43
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526801	IRM5A2 AREA 6	14000	19	1900	320	0.25	14	290	0.28 J	< 0.26 U	30 J	--	< 1.0 U	9.9	55
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	16000 B	36	1300	310	0.13	9.7	510	0.76 J	< 0.48 U	< 480 U	--	< 1.9 U	12	42
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	30000 B	320	660	250	0.11	75	760	1.2	< 0.48 U	690	--	0.86 J	9.5	200
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	21000 B	52	1300	400	0.041	90	490	0.45 J	< 0.49 U	99 J	--	< 2.0 U	9.9	87
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	16000	6.7	3000	380	< 0.13 U	17	610	< 1.7 U	< 0.85 U	< 420 U	--	< 1.7 U	12	94
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	16000	6.6	8800	330	< 0.11 U	16	690	< 1.9 U	< 0.93 U	64 J	--	< 1.9 U	12	56
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	21000	17	1900	2300	0.044 J	18	800	< 3.8 U	< 0.95 U	< 480 U	--	< 3.8 U	15	110
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	17000	10	3300	540	0.030 J	18	630	< 1.5 U	< 0.75 U	52 J	--	< 1.5 U	13	82
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	18000	9.1	2400	440	0.028 J	19	620	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	16	52
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	16000	11	2200	270	0.026 BJ	16	480 J	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	12	52
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	14000	6.5	2200	420	< 0.10 U	14	530	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	9.4	46
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	16000	6.1	2300	330	< 0.099 U	15	560	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	11	73
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	16000	8.9	5000	390	< 0.12 U	18	740	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	12	64
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	16000	10	2500	1700	0.026 BJ	20	560	< 3.6 U	< 0.89 U	< 450 U	--	< 3.6 U	13	130
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	16000	7.4	2300	500	< 0.11 U	17	590	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	12	59
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	16000	9.0	2100	450	0.023 BJ	16	600	< 2.0 U	< 0.99 U	< 500 U	--	< 2.0 U	12	57
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	15000	7.6	1700	340	0.026 BJ	20	730	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	14	69
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	16000	6.3	2200	360	< 0.12 U	18	390 J	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	13	53
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	17000	12	2300	420	0.094 J	21	670	< 1.8 U	< 0.91 U	< 450 U	--	< 1.8 U	14	78
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	20000	9.0	2400	420	0.029 J	17	580 J	< 2.4 U	< 1.2 U	< 610 U	--	< 2.4 U	15	50
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.09	4.74	1801440321	IRM5A2 AREA 6	21000	10	2800	370	0.038 J	18	700	< 2.2 U	< 1.1 U	100 J	--	< 2.2 U	19	55
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	23000	11	3500	300	0.029 J	30	870	< 2.4 U	< 1.2 U	77 J	--	< 2.4 U	19	60
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	17000	7.8	2300	150	0.078 J	16	530	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	15	43
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	19000	20	3000	380	0.068 J	44	700	< 2.3 U	< 1.1 U	71 J	--	< 2.3 U	16	61
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	20000	9.1	2700	220	0.048 J	27	630	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	17	52
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	17000	11	2200	300	0.038 J	27	510	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	14	58
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	18000	10	2400	310	0.041 J	28	580	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	15	51
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	17000 B	100	3000	500	0.37	21	680	< 2.1 U	< 1.0 U	84 J	--	< 2.1 U	14	200 B
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	19000 B	71	2600	460	0.48	22	750	< 2.3 U	< 1.1 U	97 J	--	< 2.3 U	16	100 B
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	20000	96	1900	680	0.096 J	41	580	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	15	89
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	15000	49	1800	460	0.096 J	15	570	< 1.8 U	< 0.91 U	63 J	--	< 1.8 U	13	67
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	14000	26	1700	460	0.079 J	13	430 J	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	12	58
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	13000	7.6	1700	530	< 0.12 U	11	410 J	< 1.8 U	< 0.89 U	< 440 U	--	< 1.8 U	14	47
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	28000	65	2200	620	0.14	170	510	0.98 J	< 0.93 U	64 J	--	< 1.9 U	19	160
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	18000	15	2400	360	0.077 J	160	640	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	15	58
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465931	IRM5A2 AREA 6	18000	11	2200	360	0.038 J	17	510	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	14	57
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.43	4.74	1801465931	IRM5A2 AREA 6	15000	7.1	1800	350	0.037 J	12	460 J	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	11	40
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.89	5.18	1801465931	IRM5A2 AREA 6	15000	9.5	2000	340	0.048 J	15	470	< 1.8 U	< 0.89 U	< 440 U	--	< 1.8 U	14	44
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	19000	8.5	2300	410	0.024 J	18	750	< 2.1 U	< 1.1 U	< 540 U	--	< 2.1 U	14	65
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	17000	15 T	2200 T	430 T	0.043 J	17 T	680 T	< 1.9 UT	< 0.97 UT	< 480 UT	--	< 1.9 UT	13 T	56 T
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	19000	16	2800	510	0.045 J	19	650	< 1.9 U	< 0.97 U	< 490 U	--	< 1.9 U	14	61
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	11000 B	35	1500	320	0.047 J	17	400 J	0.40 J	< 0.85 U	66 J	--	< 1.7 U	9.6	250
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	14000	6.8	1700	380	0.031 J	14	500	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	9.8	52
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	17000	8.2	2100	390	0.025 J	16	530	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	14	57
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	18000	8.3	2400	350	0.023 J	15	650	< 1.7 U	< 0.87 U	< 440 U	--	< 1.7 U	16	47
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	18000	16	2500	280	0.034 J	16	680	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	16	55
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	18000	8.7	2400	320	< 0.11 U	17	650	< 1.9 U	< 0.97 U	< 480 U	--	< 1.9 U	14	49
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	16000	140	2300	550	0.25	18	570	< 2.0 U	< 1.0 U	70 J	--	< 2.0 U	13	100
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	15000	7.3	2200	700	< 0.11 U	16	600	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	11	58
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	18000	300	2300	420	0.10	21	690	< 2.1 U	< 1.1 U	67 J	--	< 2.1 U	14	98
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	16000	9.5	2000	430 T	0.022 J	15	510 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	12	52
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	15000	8.1	8000	760	< 0.10 U	15	600	< 2.1 U	< 1.0 U	66 J	--	< 2.1 U	11	60
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	23000	14	3100	470	0.077 J	22	840	< 1.7 U	< 0.84 U	< 420 U	--	0.38 J	16	64
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	15000	13	1800	590	0.027 J	14	540	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	10	61
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	11000	5.9	12000	390	0.020 J	12	490	< 1.8 U	< 0.89 U	66 J	--	< 1.8 U	7.4	46

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	6900	< 1.7 U	5.4	39	0.32 J	0.049 J	810	8.1	--	6.5	18	--
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	7600	0.57 J	5.0	44	0.36 JT	0.059 J	1100	9.0	--	6.8	20	--
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	6200	0.33 J	5.9	38	0.33 JT	0.12 J	870	7.6	--	5.9	20	--
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	8100	1.6 J	12	350	0.52	0.89	12000	38	--	10	290	--
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	7700	< 2.1 U	6.0	53	0.37 JT	0.082 J	1200	9.3	--	7.3	19	--
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	8300	0.43 J	8.5	64	0.41 JT	0.081 J	2700	15	--	7.5	36	--
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	6000	< 2.1 UT	6.2	43 T	0.35 J	0.089 J	12000 T	7.5 T	--	5.0	17	--
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465931	IRM5A2 AREA 6	6400	< 2.1 U	5.7	43	0.31 J	0.050 J	1100	8.3	--	6.4	19	--
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.66	4.78	1801465931	IRM5A2 AREA 6	8600	< 2.1 U	7.1	47	0.39 J	< 0.53 U	2300	10	--	8.2	21	--
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	7900	< 2.1 U	6.3	77	0.35 J	0.49 J	1700	20	--	7.3	48	--
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	8100	< 1.9 U	5.6	55	0.30 J	0.17 J	14000	14	--	6.0	24	--
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492041	IRM5A2 AREA 6N	8400	< 1.7 U	6.6	57	0.36 J	0.13 J	1600	9.7	--	6.3	18	--
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.19	4.08	1801492041	IRM5A2 AREA 6N	9000	< 1.9 U	6.3	35	0.39 J	0.093 J	690	10	--	7.9	16	--
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	8700	0.31 J	8.0	90	0.40 J	0.40 J	4100	14	--	7.2	60	--
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	9000	< 1.8 U	8.5	100	0.38 J	0.52	8600	16	--	7.4	57	--
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	11000	< 2.1 UT	7.2	29	0.46 J	< 0.53 U	250 J	11	--	10	15	--
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	11000	< 2.0 U	6.2	74	0.45 J	0.12 J	1600	12	--	7.7	19	--
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	11000	< 1.7 U	7.7	47	0.48	0.12 J	1000	13	--	10	22	--
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	9500	< 1.7 U	7.2	74	0.37 J	0.11 J	8200	15	--	8.1	22	--
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	11000	< 2.5 U	9.3	140	0.47 J	0.18 J	2800	12	--	6.4	18	--
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	9600	< 2.1 U	7.7	110	0.43 J	0.17 J	4700	12	--	7.8	38	--
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	10000	< 1.5 U	9.2	93	0.43	0.097 J	4300	14	--	11	20	--
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	11000	< 2.0 U	8.8	88	0.44 J	0.12 J	5600	14	--	11	26	--
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	7400	0.52 J	15	93	0.47 J	0.16 J	3200	16	--	8.4	94	--
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	12000	2.8 J	27	200	0.66	0.92 J	13000	58	--	16	1900	--
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	8900	< 1.7 U	4.2	82	0.35 J	0.079 J	1600	9.3	--	5.0	14	--
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	6700	< 1.8 U	8.3	110	0.36 J	0.87	8200	12	--	5.1	43	--
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	11000	< 1.8 U	5.4	120	0.43 J	0.12 J	1300	12	--	9.3	11	--
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	8000	< 1.6 U	7.0	53	0.32 J	0.14 J	7600	10	--	7.4	22	--
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	9200	< 2.0 U	9.7	75	0.45 J	0.18 J	8100	13	--	9.8	28	--
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	9600	< 1.6 U	7.6	30	0.46	0.098 J	200 J	11	--	11	28	--
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	7000	< 2.0 U	4.8	60	0.25 J	0.14 J	13000	9.1	--	6.3	22	--
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	9100	< 2.0 UT	9.0	88	0.45 J	0.16 J	3400	12	--	8.4	30	--
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	9100	0.55 J	9.1	81	0.45 J	0.26 J	3600	16	--	9.2	43	--
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	9800	< 1.9 U	10	75	0.48	0.055 J	4800	12	--	10	20	--
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	7000	< 2.1 U	6.5	40	0.34 J	0.068 J	580	8.0	--	6.5	16	--
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	7100	< 1.8 U	7.9	51	0.37 J	0.099 J	670	13	--	7.2	28	--
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	7300	< 1.5 U	6.0	57	0.34 J	0.068 J	460	8.8	--	9.0	19	--
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	10000	< 1.8 U	9.3	83	0.46	0.19 J	2800	13	--	9.6	30	--
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	9500	1.3 J	9.4	88	0.50	0.27 J	3800	13	--	8.4	520	--
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	4200	0.41 J	5.9	110	0.35 J	0.077 J	980	7.6	--	4.0 J	20	--
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	6200	0.30 J	4.7	50	0.24 J	< 0.48 U	2400	7.9	--	4.3 J	14	--
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	4300	< 1.9 U	9.5 J	140	0.33 J	0.31 J	2000	6.8	--	6.8	13	--
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	4700	< 2.1 U	6.5 J	54	0.27 J	0.071 J	1700	6.8	--	6.6	15	--
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	6400	< 1.7 U	6.1	48	0.33 J	0.073 J	8000	8.4	--	6.2	22	--
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	5900	< 2.1 U	6.8	37	0.25 J	0.17 J	35000	7.9	--	5.3	18	--
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	7400	< 2.0 U	6.1	50	0.33 J	0.052 J	590	9.3	--	7.3	19	--
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	11000	< 1.8 UT	6.7	45	0.47	< 0.44 U	550	11	--	9.2	21	--
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	9700	< 2.5 U	6.5	70	0.47 J	< 0.62 U	2300	13	--	5.9	21	--
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	7500	< 2.2 UT	8.1	91	0.41 J	0.18 J	2200	10	--	5.9	38	--
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	11000	< 1.9 U	4.2	72	0.36 J	0.051 J	820	11	--	5.1	9.5	--
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	8600	< 1.9 U	2.8	120	0.32 J	0.054 J	1300	8.7	--	4.0	7.5	--
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	6900	0.51 J	6.5	88	0.37 J	0.28 J	1500	13	--	5.5	66	--
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	6900	< 1.8 U	7.8	110	0.42 J	0.18 J	2800	31	--	6.5	200	--
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	7000	< 2.2 U	4.9	69	0.30 J	0.087 J	1300	7.8	--	4.8	15	--
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	6500	< 1.9 U	4.4	65	0.30 J	0.073 J	1100	7.9	--	5.2	28	--
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	7400	0.35 J	8.6	120	0.37 J	0.20 J	2800	41	--	6.6	130	--
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	7900	< 1.8 U	4.4	67	0.38 J	0.058 J	810	8.5	--	5.7	22	--
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	8200	< 1.6 U	6.4	67	0.36 J	0.083 J	920	8.5	--	8.6	27	--
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	7500	< 1.8 U	6.2	40	0.32 J	0.065 J	720	9.1	--	6.7	22	--
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.41	4.28	1801465921	IRM5A2 AREA 6	12000	< 2.1 U	5.8	44	0.44 J	< 0.54 U	540	12	--	7.4	14	--
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/20/2022	4 - 6 ft	852.043	856.93	4.89	1801465921	IRM5A2 AREA 6	12000	< 2.0 U	5.9	47	0.43 J	< 0.51 U	800	13	--	7.0	14	--
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.45	5.66	1801465921	IRM5A2 AREA 6	10000	0.45 J	5.0	58	0.39 J	0.058 J	1100	11	--	6.8	13	--
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	8700	< 2.3 U	8.3	110	0.49 J	0.14 J	6300	12	--	7.6	32	--
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	7100	< 2.2 U	6.6	39	0.37 J	< 0.55 U	1800	9.7	--	6.3	19	--
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	12000	< 2.0 U	7.8	47	0.54	< 0.51 U	1200	14	--	9.2	15	--
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	11000	< 1.8 U	7.1	35	0.48	< 0.44 U	880	12	--	8.6	17	--
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	6600	< 2.0 U	4.9	46	0.27 J	0.10 J	1100	8.4	--	5.6	18	--
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	7000	< 1.8 U	6.4	55	0.31 J	0.16 J	1900	9.0	--	5.7	20	--
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	7100	< 1.8 U	4.5	61	0.28 J	0.17 J	23000	9.0	--	6.1	20	--
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	7300	< 1.8 U	4.4	47	0.25 J	0.11 J	34000	9.1	--	6.1	18	--
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	7100	< 1.5 U	5.1	40	0.29 J	0.11 J	4400	9.0	--	5.9	20	--
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	9100	0.52 J	6.7	78	0.40 J	0.094 J	3300	12	--	8.3	27	--
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.40	4.21	1801465931	IRM5A2 AREA 6	8800	< 1.8 U	7.2	40	0.40 J	< 0.45 U	940	11	--	7.6	20	--
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	8300	< 2.0 U	6.3	59	0.35 J	< 0.50 U	490 J	9.4	--	6.9	21	--
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	8600	< 1.8 U	7.7	60	0.39 J	0.051 J	590	10	--	8.2	20	--
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.31	5.01	1801465931	IRM5A2 AREA 6	11000	< 2.2 UT	6.0	65	0.47 J	< 0.56 U	590	12	--	9.4	18	--
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.37	4.26	1801465931	IRM5A2 AREA 6	8900	< 2.1 U	6.0	38	0.40 J	< 0.51 U	690	9.6	--	7.1	15	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	14000	7.3	1700	360	0.033 J	14	610	< 1.7 U	< 0.83 U	< 420 U	--	< 1.7 U	11	50
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	16000	10	2000	470	0.030 J	16	560	< 1.8 U	< 0.89 U	< 450 U	--	< 1.8 U	12	59
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	15000	12	1700	700	0.028 J	14	570	< 1.9 U	< 0.93 U	< 460 U	--	< 1.9 U	10	65
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	33000	410	2000	530	0.26	82	570	0.68 J	< 1.0 U	91 J	--	< 2.0 U	20	400
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	16000	9.1	2100	530	0.025 J	17	700	< 2.1 U	< 1.1 U	< 540 U	--	< 2.1 U	12	61
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	17000	37	2100	470	0.045 J	30	640	< 1.7 U	< 0.85 U	65 J	--	< 1.7 U	13	73
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	14000	6.2 T	3400 T	300 T	0.024 J	14	620	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	10	49
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465931	IRM5A2 AREA 6	15000	9.6	2000	400	0.045 J	16	550	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	9.9	53
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.66	4.78	1801465931	IRM5A2 AREA 6	19000	12	3000	590	0.035 J	19	570	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	13	76
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	41000	50	1900	400	0.10	25	620	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	13	70
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	25000	30	2200	340	0.061 J	16	580	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	14	53
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492041	IRM5A2 AREA 6N	17000	16	2000	440	0.037 J	16	470	< 1.7 U	< 0.85 U	< 430 U	--	< 1.7 U	14	59
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.19	4.08	1801492041	IRM5A2 AREA 6N	17000	11	2000	350	0.028 J	16	490	< 1.9 U	< 0.93 U	< 460 U	--	< 1.9 U	15	52
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	21000	49	2100	370	0.084 J	33	480	0.51 J	< 0.85 U	56 J	--	< 1.7 U	15	120
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	22000	48	2500	440	0.10 J	39	480	0.49 J	< 0.90 U	71 J	--	< 1.8 U	14	130
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	20000	9.5	2600	390	0.026 J	18	540	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	15	53
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	18000	18	2600	390	0.061 BJ	18	550	0.53 J	< 0.98 U	61 BJ	--	< 2.0 U	15	58
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	21000	10	2700	470	0.035 BJ	21	750	< 1.7 U	< 0.87 U	< 430 U	--	< 1.7 U	17	85
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	20000	20	3100	480	0.091 BJ	21	880	< 1.7 U	< 0.87 U	74 BJ	--	< 1.7 U	14	60
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	17000	27	2000	770	0.96 B	16	570 J	< 2.5 U	< 1.3 U	< 630 U	--	< 2.5 U	16	58
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	19000	97	2600	610	0.12 B	19	740	0.70 J	< 1.1 U	110 BJ	--	< 2.1 U	15	93
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	24000	16	3200	540	0.051 BJ	25	990	< 1.5 U	< 0.75 U	58 BJ	--	< 1.5 U	15	63
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	27000	16	3600	490	0.041 BJ	27	1100	< 2.0 U	< 1.0 U	68 BJ	--	< 2.0 U	16	65
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	37000	48	2000	320	< 0.12 U	38	880	0.99 J	< 0.98 U	96 BJ	--	< 2.0 U	17	75
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	110000	960	2900	880	0.069 BJ	450	690	2.4	0.62 J	330 BJ	--	< 9.4 U	23 J	970
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	15000	16	1800	320	0.085 BJ	13	430	< 1.7 U	< 0.84 U	< 420 U	--	< 1.7 U	12	50
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	16000	130	1800	320	0.097 BJ	24	500	0.78 J	< 0.92 U	150 BJ	--	< 1.8 U	14	210
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	21000	10	2100	420	0.043 BJ	17	500	0.47 J	< 0.89 U	99 BJ	--	< 1.8 U	16	55
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	17000	20	4100	520	0.056 BJ	19	760	< 1.6 U	< 0.78 U	51 BJ	--	< 1.6 U	13	73
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	25000	22	2900	510	0.072 J	24	940	< 2.0 U	< 1.0 U	73 J	--	< 2.0 U	13	72
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	18000	24	2400	550	0.035 J	21	590	< 1.6 U	< 0.79 U	< 400 U	--	< 1.6 U	15	77
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	18000	11	2200	750	0.024 J	17	700	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	11	80
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	21000	24	2700	440	0.053 J	21	780	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	14	86
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	32000	30	2600	570	0.070 J	30	640	< 1.9 U	< 0.93 U	< 460 U	--	< 1.9 U	15	84
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	23000	14	3200	520	< 0.099 U	22	1100	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	14	64
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	15000	8.2	1900	350	0.025 J	15	520 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	10	50
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	22000	10	1900	390	0.023 J	24	590	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	13	66
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	16000	8.7	2000	470	0.024 J	17	650	< 1.5 U	< 0.77 U	< 380 U	--	< 1.5 U	14	60
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	23000	25	2700	490	0.065 J	29	830	0.42 J	< 0.88 U	< 440 U	--	< 1.8 U	16	78
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	23000	57	2700	350	0.043 J	33	830	< 1.9 U	< 0.94 U	63 J	--	< 1.9 U	15	130
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	33000 B	43	710	170	0.061	12	460	0.79 J	< 0.46 U	< 460 U	--	< 1.8 U	12	75
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	12000 B	19	1600	290	0.35	17	530	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	9.7	38
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	18000	320	1500	9800	< 0.12 U	16	450 J	< 37 U	< 0.93 U	< 460 U	--	< 37 U	9.1	48
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	15000	45	1700	2700	< 0.11 U	15	590	< 10 U	< 1.0 U	< 520 U	--	< 10 U	10	48
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	16000	6.0	2500	400	< 0.12 U	17	560	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	11	63
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	13000	6.9	20000	940	< 0.096 U	15	820	< 2.1 U	< 1.0 U	83 J	--	< 2.1 U	11	82
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	17000	7.6	2100	390	0.020 J	18	590	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	13	68
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	20000	8.9	2500	460	0.021 J	19	620	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	15	59
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	26000	17	2100	300	0.034 J	20	620	< 2.5 U	< 1.2 U	110 J	--	< 2.5 U	20	48
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	15000	64 T	1600	390	0.13 J	17	640	0.61 J	< 1.1 U	83 J	--	< 2.2 U	13	69
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	14000	6.4	1800	180	< 0.13 U	12	470 J	< 1.9 U	< 0.97 U	< 490 U	--	< 1.9 U	15	45
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	12000	7.1	1400	470	0.023 J	9.5	380 J	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	11	40
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	16000	63	1600	310	0.063 J	27	550	< 2.1 U	< 1.1 U	110 J	--	< 2.1 U	13	220
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	19000	36	1600	430	0.12	49	560	0.43 J	< 0.91 U	< 460 U	--	< 1.8 U	13	86
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	13000	21	1500	500	0.055 J	11	410 J	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	11	46
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	13000	26	1500	470	0.082 J	14	460 J	< 1.9 U	< 0.97 U	< 490 U	--	< 1.9 U	10	47
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	23000	140	1800	450	0.15	52	510	0.47 J	< 0.89 U	< 440 U	--	< 1.8 U	13	120
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	13000	17	1500	360	0.040 J	13	420 J	< 1.8 U	< 0.91 U	< 460 U	--	< 1.8 U	11	48
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	13000	19	1500	580	0.068 J	17	460	< 1.6 U	< 0.79 U	< 390 U	--	< 1.6 U	11	56
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	15000 B	8.1	1900	390	0.029 J	16	470	< 1.8 U	< 0.89 U	< 440 U	--	< 1.8 U	12	55
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.41	4.28	1801465921	IRM5A2 AREA 6	18000	12	2400	330	0.047 J	16	510 J	< 2.1 U	< 1.1 U	< 540 U	--	< 2.1 U	17	51
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/20/2022	4 - 6 ft	852.043	856.93	4.89	1801465921	IRM5A2 AREA 6	19000	10	2500	260	0.036 J	16	630	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	18	50
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.45	5.66	1801465921	IRM5A2 AREA 6	17000	11	2300	340	0.031 J	18	530	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	15	57
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	18000 B	76	2200	530	0.25	21	730	< 2.3 U	< 1.2 U	120 J	--	< 2.3 U	15	95 B
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	16000 B	12	2000	360	0.020 J	16	580	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	13	55 B
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	21000 B	9.9	2800	210	< 0.12 U	18	710	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	19	52 B
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	20000	8.9	2600	280	< 0.11 U	18	720	< 1.8 U	< 0.89 U	< 440 U	--	< 1.8 U	18	55
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	14000 B	7.1	1900	340	0.026 J	14	520	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	11	85
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	14000 B	7.9	2100	2200	0.019 J	15	610	< 3.6 U	< 0.90 U	< 450 U	--	< 3.6 U	11	56
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	16000 B	6.5	3300	440	< 0.11 U	16	620	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	11	130
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	15000 B	5.4	3700	310	< 0.11 U	16	720	< 1.8 U	< 0.91 U	< 450 U	--	< 1.8 U	11	92
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	16000	6.6	4000	330	0.022 J	17	510	< 1.5 U	< 0.76 U	55 J	--	< 1.5 U	11	68
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	20000	33	2600	370	0.080 J	21	710	< 1.8 U	< 0.91 U	59 J	--	< 1.8 U	14	75
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.40	4.21	1801465931	IRM5A2 AREA 6	19000	11	2200	540	0.041 J	19	580	< 1.8 U	< 0.91 U	< 450 U	--	< 1.8 U	14	62
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	18000	7.7	2100	360	0.029 J	19	570	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	12	60
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	19000	9.0	1900	470	0.035 J	20	580	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	13	70
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.31	5.01	1801465931	IRM5A2 AREA 6	21000	11	2300	600	0.031 J	18	510 J	< 2.2 U	< 1.1 U	< 560 U	--	< 2.2 U	17	55
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.37	4.26	1801465931	IRM5A2 AREA 6	16000	8.8	2000	280	0.030 J	16	570	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	13	49

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465941	IRM5A2 AREA 6	5900	< 1.5 UT	5.8	34	0.28 J	0.052 J	680	7.4	--	5.9	17	--
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.32	4.26	1801465941	IRM5A2 AREA 6	5600	< 2.0 U	6.3	39	0.27 J	0.075 J	1900	7.5	--	5.8	18	--
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.48	4.96	1801655531	ADDENDUM 8	10000	0.59 JT	12 T	130	0.60	< 0.61 U	3300	13	--	8.0	83 T	--
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655531	ADDENDUM 8	6700	< 0.90 U	7.5	44	0.33 J	< 0.45 U	5800	7.8	--	4.8	28	--
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.09	5.89	1801661601	ADDENDUM 8	7400	0.88	5.9	52	0.28 J	0.53	32000	2.8	--	6.3	23	--
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.11	5.92	1801661601	ADDENDUM 8	5300	0.70	5.2	68	0.20 J	0.47	120000	< 1.7 U	--	4.1	18	--
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	4800	0.78 J	6.8	25	0.20 J	0.42	30000	1.6	--	4.6	21	--
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	5600	0.63 J	5.6	26	0.20 J	0.38 J	28000	11	--	5.3	21	--
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	8600	0.92	6.3	48	0.30	0.49	16000	3.8	--	6.2	29	--
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	8900	0.78 J	6.7	47	0.33	0.51	26000	6.0	--	7.1	26	--
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	9500	0.45 J	4.9	210	0.41	< 0.42 U	1600	8.5	--	7.5	21	--
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	6700	0.97	4.8	55	0.24 J	0.52	40000	0.88	--	4.8	25	--
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.51	4.41	1801661601	ADDENDUM 8	9400	1.1	6.4	67	0.38	0.66	53000	9.2	--	7.5	23	--
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	11000	< 0.85 U	6.6	65	0.38	< 0.42 U	930	11	--	6.3	16	--
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	6100	< 0.87 U	6.2	38	0.24 J	< 0.43 U	2000	7.7	--	5.1	23	--
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	6600	< 0.66 U	6.6	38	0.25 J	< 0.33 U	2000	8.1	--	5.3	23	--
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	6300	< 0.89 U	8.9	39	0.30 J	< 0.44 U	2600	8.2	--	5.7	21	--
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.49	4.27	1801655531	ADDENDUM 8	5800	< 0.92 U	4.9	46	0.22 J	< 0.46 U	25000	7.2	--	4.3 J	17	--
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	9700	< 1.1 U	6.4	79	0.44	0.33 J	7500	13	--	6.6	41	--
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	9500	< 1.0 U	7.3	85	0.43	0.41 J	8500	14	--	6.6	39	--
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	10000	0.37 J	9.7	100	0.55	0.82	9800	18	--	8.0	52	--
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	9500	0.60 J	11	110	0.53	0.91	7700	24	--	8.0	60	--
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	8800	0.56 J	8.6	100	0.45	0.74	16000	16	--	6.5	43	--
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	5100	1.0 JT	36	99	0.65	1.3	20000	30	--	8.4	150 T	--
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	8700 B	< 0.81 U	14	60	0.42	0.71	20000	16	--	8.2	77	--
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	9700 B	0.27 J	8.9	75	0.37	0.54	12000	12	--	7.3	50	--
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	7400 B	< 0.82 U	8.0	70	0.41	0.35 J	18000	9.4	--	6.4	29	--
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	9800 B	0.32 J	12	110	0.47	0.66	22000	16	--	9.3	54	--
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	10000 B	< 0.80 U	11	92	0.58	1.0	5100	15	--	8.0	50	--
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	11000 B	< 1.1 U	13	100	0.67	1.2	5400	17	--	7.9	54	--
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	7900	< 0.87 U	5.3	77	0.38	0.26 J	1900	8.8	--	4.9	25	--
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	8700	0.37 J	8.1 T	63 T	0.38 T	0.35 JT	18000 T	11 T	--	8.1 T	22	--
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	7800	< 1.0 U	7.3	36	0.38	0.30 J	390 J	9.5	--	6.3	21	--
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	9700	< 0.87 U	6.8	110	0.37	< 0.44 U	1300	9.8	--	6.6	16	--
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	9900	< 0.97 U	5.9	150	0.44	0.31 J	1900	8.8	--	6.5	13	--
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	8100	0.34 J	8.6	94	0.35	0.38 J	6800	9.9	--	6.4	38	--
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	8800	< 0.89 U	7.9	52	0.38	0.28 J	1000	9.4	--	7.6	36	--
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	8200	0.38 JT	3.5	51 T	0.29	< 0.35 UT	1300 T	8.8	--	4.8	14 T	--
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	11000	0.50 J	3.6	75	0.39	< 0.33 U	870	11	--	6.9	12	--
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	9800	0.60 J	4.8	69	0.37 J	< 0.47 U	500	11	--	7.3	28	--
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	8600	0.65 J	6.0	65	0.36 J	0.13 J	780	11	--	6.4	28	--
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	9600	< 0.92 U	5.7	54	0.39	0.41 J	180 J	10	--	7.7	46	--
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	8700	< 1.0 U	5.4	71	0.37 J	0.40 J	570	9.1	--	6.5	15	--
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	9100	< 0.86 U	5.4	76	0.42	0.40 J	380 J	10	--	6.5	17	--
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	9000	< 1.0 U	7.2	92	0.44	0.58	8300	11	--	7.6	44	--
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	8300	< 1.1 U	3.6	120	0.34 J	0.40 J	2900	8.9	--	5.7	12	--
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	9200	< 0.99 U	3.9	56	0.34 J	0.40 J	700	9.5	--	5.5	18	--
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	7000	< 1.0 U	5.5	71	0.33 J	0.51	16000	11	--	5.8	71	--
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.10	4.02	1801607991	ADDENDUM 8	10000	< 1.0 U	5.7	91	0.45	< 0.51 U	1600	11	--	7.6	25	--
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	9400	< 1.2 UT	5.6 T	93 T	0.37 JT	0.11 JT	1700 T	11 T	--	6.1 T	26 T	--
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	7600	0.30 J	6.6	130	0.43	0.19 J	12000	12	--	5.5	34	--
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	12000	< 1.2 U	4.3	80	0.44 J	< 0.58 U	400 J	11	--	7.6	9.6	--
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	9100	0.53 J	6.7	36	0.40 J	< 0.55 U	780	10	--	7.3	18	--
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	6000	0.34 J	5.0	65	0.29 J	0.12 J	2300	8.9	--	4.6 J	25	--
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	6600	0.31 J	5.7	73	0.29 J	0.13 J	4200	9.2	--	5.1 J	25	--
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	7000	< 1.0 U	3.9	44	0.27 J	< 0.52 U	860	7.5	--	4.4 J	14	--
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	10000	< 1.1 U	5.9	53	0.36 J	< 0.54 U	670	11	--	5.8	11	--
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	8400	< 1.1 U	5.9	56	0.37 J	0.086 J	1200	9.7	--	6.0	16	--
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	8800	< 1.0 U	6.2	57	0.38 J	0.079 J	1200	10	--	6.3	15	--
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	9100	< 0.95 U	5.8	49	0.38	< 0.47 U	960	11	--	6.6	16	--
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	6500	< 1.1 U	6.6	69	0.33 J	0.11 J	1100	12	--	6.1	27	--
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	7100	< 1.1 U	5.1	63	0.28 J	0.11 J	1200	8.3	--	5.8	13	--
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	8500	< 1.2 U	4.4	69	0.31 J	< 0.61 U	1100	9.1	--	5.0 J	17	--
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	7300	0.38 JT	5.5	30 T	0.34 J	0.082 JT	640	8.4	--	6.0	15 T	--
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	7000	0.57 J	5.9	50	0.32 J	0.11 J	1600	9.3	--	6.1	24	--
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	11000	< 1.3 U	6.9	65	0.44 J	< 0.64 U	1000	12	--	8.0	15	--
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	7800	< 0.92 U	5.7	51	0.28 J	0.11 J	1700	9.4	--	6.4	18	--
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	6100	< 1.1 U	5.4	64	0.31 J	0.090 J	5500	7.4	--	5.5	21	--
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	7900	0.54 J	6.1	27	0.34 J	< 0.49 U	500	8.2	--	5.5	17	--
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	13000	0.39 J	5.5	47	0.43	< 0.50 U	1000	14	--	8.1	13	--
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	8400	0.54 J	5.8	52	0.35 J	< 0.50 U	1200	9.2	--	5.6	20	--
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	12000	0.35 J	7.3	44	0.46	< 0.53 U	530	12	--	7.7	23	--
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	7300	0.50 J	7.2	160	0.36 J	0.20 J	9800	10	--	5.6	32	--
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	8900	0.66 J	6.7	65	0.41	0.073 J	2700	11	--	6.3	26	--
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	8400	< 0.89 U	6.5	58	0.36	0.067 J	5100	9.7	--	5.6	16	--
SSHS-IRM5A2-B416	SSHS-IRM5A2-B416	11/4/2021	4 - 6 ft	851.923	857.74	5.82	1801296371	IRM5A2 AREA 1	6500	< 1.8 U	5.4	47	0.22 J	0.12 J	30000	8.6	--	5.6	26	--
SSHS-IRM5A2-B417	SSHS-IRM5A2-B417	11/4/2021	4 - 6 ft	852.274	857.29	5.02	1801296371	IRM5A2 AREA 1	7000	0.35 JT	5.7	50	0.29 J	0.057 J	560	8.7	--	5.8	16	--
SSHS-IRM5A2-B418A	SSHS-IRM5A2-B418A	11/4/2021	4 - 6 ft	852.278	857.01	4.74	1801296371	IRM5A2 AREA 1	9500	< 2.0 UT	6.2	59	0.38 J	< 0.51 U	320 J	11	--	6.0	15	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465941	IRM5A2 AREA 6	14000	6.3 T	1700	320 T	< 0.097 U	15	410	< 1.5 U	< 0.73 U	< 360 U	--	< 1.5 U	9.7	51
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.32	4.26	1801465941	IRM5A2 AREA 6	14000	6.5	1900	440	0.020 J	15	490 J	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	9.5	63
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.48	4.96	1801655531	ADDENDUM 8	20000	820 T	2300 T	670 T	0.36 T	19	960 T	< 1.2 UT	0.33 J	100 J	--	< 2.5 UT	26 T	190
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655531	ADDENDUM 8	16000	15	4200	610	< 0.033 U	13	770	< 0.90 U	0.16 J	50 J	--	< 1.8 U	14	49
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.09	5.89	1801661601	ADDENDUM 8	17000	12	6700	370	0.060	20	470	< 3.7 U	0.21 J	57 J	--	< 1.5 U	2.3 J	61
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.11	5.92	1801661601	ADDENDUM 8	13000	11	12000	450	0.21	14	390	< 3.5 U	0.16 J	94 J	--	< 1.4 U	2.3 J	43
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	14000	10	7100	310	< 0.040 U	15	470	< 0.82 U	0.16 J	49 J	--	< 8.2 U	3.3 J	48
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	14000	13	4700	350	0.40	17	450	< 0.84 U	0.19 J	< 420 U	--	< 8.4 U	3.8 J	53
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	18000	21	5700	410	7.1	20	660	< 0.75 U	0.21 J	44 J	--	< 7.5 U	4.3	77
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	19000	14	7700	380	5.9	23	970	< 0.83 U	0.25 J	53 J	--	< 8.3 U	4.6	82
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	21000	150	1800	1500	0.092	11	420	< 0.83 U	0.29 J	< 420 U	--	< 1.7 U	14	81
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	16000	9.6	4700	380	< 0.033 U	17	410 J	< 4.5 U	0.23 J	55 J	--	< 1.8 U	1.9 J	58
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.51	4.41	1801661601	ADDENDUM 8	20000	14	12000	480	< 0.035 U	25	870	< 4.8 U	0.26 J	95 J	--	< 1.9 U	4.8	59
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	18000	13	2300	250	0.063	14	480	< 0.85 U	0.17 J	< 420 U	--	< 1.7 U	15	90
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	16000	19	2200	370	0.054	12	460	< 0.87 U	0.17 J	< 430 U	--	< 1.7 U	11	69
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	16000	19	2300	360	0.059	12	470	< 0.66 U	0.18 J	< 330 U	--	< 1.3 U	12	67
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	18000	23	1900	450	0.13	13	450	< 0.89 U	0.22 J	< 440 U	--	< 1.8 U	12	47
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.49	4.27	1801655531	ADDENDUM 8	13000	25	3100	360	0.057	9.7	470	< 0.92 U	0.14 J	53 J	--	< 1.8 U	9.2	45
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	22000	40	3900	450	0.034	17	690	< 1.1 U	< 0.53 U	57 J	--	< 2.1 U	17	110
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	20000	73	2800	430	0.079	17	630	< 1.0 U	< 0.51 U	78 J	--	< 2.0 U	18	270
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	23000	87	3900	590	0.22	23	880	0.87 J	< 0.56 U	< 560 U	--	< 2.2 U	22	510
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	23000	82	3300	580	0.29	23	890	1.1 J	< 0.59 U	< 590 U	--	< 2.4 U	25	380
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	23000	100	3800	530	0.20	19	810	0.88	< 0.43 U	77 J	--	< 1.7 U	19	390
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	45000 T	60	2400 T	390 T	0.34 T	23	610 J	4.8	< 0.62 U	76 J	--	< 2.5 UT	21	780
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	28000	28	6000	420	0.10	23	600	0.87	< 0.40 U	62 J	--	< 1.6 U	15	260
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	22000	30	5500	420	0.084	19	590	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	15	140
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	18000	21	6200	370	0.032 J	17	530	< 0.82 U	< 0.41 U	48 J	--	0.25 J	13	110
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	25000	100	6100	650	0.12	27	830	< 0.92 U	< 0.46 U	76 J	--	< 1.8 U	16	220
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	24000	100	3400	470	0.12	24	740	0.61 J	< 0.40 U	70 J	--	< 1.6 U	18	360
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	25000	150	3100	430	0.20	27	840	0.77 J	< 0.53 U	85 J	--	< 2.1 U	19	400
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	13000	100	1700	330	0.069	12	580	< 0.87 U	< 0.43 U	65 J	--	< 1.7 U	13	120
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	19000	12 T	5400 T	400 T	0.040	17 T	590 T	< 0.91 UT	< 1.7 U	52 J	--	< 1.8 UT	13 T	66
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	17000	23	2100	470	0.036	16	410	< 0.82 U	< 2.5 U	< 410 U	--	< 1.6 U	13	72
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	17000	28	1900	660	0.086	12	430 J	< 0.87 U	0.11 J	70 J	--	< 1.7 U	15	71
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	17000	18	1600	1100	0.046	10	370 J	< 1.0 U	< 2.4 U	57 J	--	< 2.0 U	17	42
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	20000	30	2000	560	0.032	16	380 J	< 0.85 U	< 2.0 U	52 J	--	< 1.7 U	19	95
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	17000	15	2300	400	0.043	18	440 J	< 0.91 U	< 2.2 U	< 460 U	--	< 1.8 U	14	75
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	13000	13	1800 T	210 T	0.025 J	13	410	< 0.70 U	< 0.35 UT	42 J	--	0.29 J	13	57
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	15000	14	1900	310	0.026 J	14	390	< 0.66 U	< 0.66 U	< 330 U	--	0.38 J	17	60
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	16000	18	2000	330	0.030 J	16	450 J	< 0.95 U	< 0.95 U	< 470 U	--	0.45 J	15	55
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	16000	87	2200	380	0.089	16	370 J	0.76 J	< 0.98 U	< 490 U	--	0.34 J	15	100
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	18000	8.9	2400	370	0.030 J	17	270 J	< 0.92 U	< 0.46 U	< 460 U	--	0.39 J	15	50
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	16000	12	1800	480	0.025 J	14	220 J	< 1.0 U	< 0.51 U	< 510 U	--	0.42 J	13	48
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	17000	8.6	2100	310	0.023 J	17	170 J	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	13	55
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	18000	22	2500	420	0.038	27	390 J	0.52 J	< 0.51 U	83 J	--	< 2.0 U	14	89
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	15000	12	1800	810	0.055	12	270 J	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	14	43
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	16000	6.3	2100	280	0.033 J	15	200 J	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	14	50
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	16000	29	2600	330	0.043	43	240 J	< 1.0 U	< 0.51 U	63 J	--	< 2.0 U	12	76
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.10	4.02	1801607991	ADDENDUM 8	16000	23	2200	390 B	< 0.038 U	15	500 J	< 1.0 U	< 0.51 U	< 510 U	--	0.73 J	15	57
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	16000	36 T	2000 T	440	0.072	16 T	570 JT	< 1.2 UT	< 0.58 UT	< 580 UT	--	< 2.3 UT	15 T	59 T
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	16000	100	2300	330	0.27	18	700	< 0.99 U	< 0.50 U	130 J	--	< 2.0 U	14	98
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	16000	11	2100	650	0.026 J	14	560 J	< 1.2 U	< 0.58 U	< 580 U	--	0.46 J	15	44
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	18000	12	2200	310	0.069	15	630	< 1.1 U	< 0.55 U	< 550 U	--	0.31 J	15	45
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	14000	25	1500	330	0.072	12	420 J	< 1.1 U	< 0.53 U	< 530 U	--	0.32 J	10	50
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	14000	35	1800	340	0.089	14	490 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	12	56
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	13000	9.9	1600	270	0.038	11	380 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	39
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	16000	9.5	2000	320	0.044	12	510 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	15	42
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	16000	19	1900	370	< 0.036 U	13	540 J	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	14	49
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	16000	15	1900	390	< 0.037 U	13	520	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	14	43
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	17000	14	2100	240	< 0.038 U	15	570	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	15	41
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	15000	50	1500	320	0.076	19	480 J	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	12	50
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	15000	49	1800	430	0.14	12	430 J	< 1.1 U	< 0.56 U	< 560 U	--	< 2.2 U	11	65
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	14000	14	1800	330	< 0.040 U	12	500 J	< 1.2 U	< 0.61 U	< 610 U	--	< 2.4 U	13	41
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	15000	7.8 T	1900 T	340	< 0.035 U	14	580 T	< 0.95 UT	< 0.47 UT	< 470 U	--	< 1.9 UT	12	37 T
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	16000	22	1700	350	< 0.034 U	16	570	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	13	51
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	20000	17	2600	350	< 0.042 U	16	760	< 1.3 U	< 0.64 U	< 640 U	--	< 2.5 U	17	48
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	14000	12	2200	600	0.044	14	580	0.54 J	< 0.46 U	< 460 U	--	< 1.8 U	12	47
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	13000	29	1500	460	0.081	12	430 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	10	46
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	15000	8.6	2000	370	0.025 J	14	570	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	10	45
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	20000	9.7	3100	220	0.033	17	950	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	16	52
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	15000	28	2000	340	0.049	15	570	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	12	49
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	19000	11	2500	470	0.021 J	17	800	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	16	68
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	17000	66	2500	320	0.44	20	690	0.49 J	< 0.52 U	200 J	--	< 2.1 U	14	110
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	17000	30	2000	350	0.074	15	680	< 0.96 U	< 0.48 U	85 J	--	< 1.9 U	14	58
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	15000	13	3400	360	0.048	14	520	0.60 J	< 0.44 U	56 J	--	< 1.8 U	12	51
SSHS-IRM5A2-B416	SSHS-IRM5A2-B416	11/4/2021	4 - 6 ft	851.923	857.74	5.82	1801296371	IRM5A2 AREA 1	15000	8.9	8600	340	< 0.10 U	16	480	< 1.8 U	< 0.89 U	< 440 U	--	0.37 J	9.4	110
SSHS-IRM5A2-B417	SSHS-IRM5A2-B417	11/4/2021	4 - 6 ft	852.274	857.29	5.02	1801296371	IRM5A2 AREA 1	15000 T	8.3 T	1600	490 T	0.027 J	14	380 J	< 1.8 UT	< 0.89 UT	< 450 U	--	0.40 J	11	55
SSHS-IRM5A2-B418A	SSHS-IRM5A2-B418A	11/4/2021	4 - 6 ft	852.278	857.01	4.74	1801296371	IRM5A2 AREA 1	17000	9.1	2100	210 T	< 0.11 U	16	510	0.72 J	< 1.0 U	< 510 U	--	< 2.0 U	15	44

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B418-S2	SSHS-IRM5A2-B418-S2	11/13/2021	4 - 6 ft	851.13	856.86	5.73	1801299881	IRM5A2 AREA 1	10000	< 2.0 U	6.7	57	0.44 J	0.072 J	1300	11	--	7.5	21	--
SSHS-IRM5A2-B421	SSHS-IRM5A2-B421	11/4/2021	4 - 6 ft	852.011	857.23	5.22	1801296371	IRM5A2 AREA 1	11000	< 2.0 U	6.8	92	0.44 J	0.058 J	1900	13	--	6.5	18	--
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	8600	0.38 J	5.7	39	0.38 J	< 0.50 U	760	9.8	--	7.1	16	--
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	6600	< 0.98 U	4.9	40	0.28 J	< 0.49 U	890	7.8	--	5.0	19	--
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	4300	< 0.85 U	3.9	22	0.19 J	< 0.42 U	2100	5.5	--	3.4 J	17	--
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	5500	< 0.85 U	4.6	36	0.24 J	< 0.43 U	530	6.8	--	5.1	16	--
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.89	5.67	1801311081	IRM5A2 AREA 1	8500	< 0.91 U	7.7	83	0.40	0.064 J	1900	9.3	--	5.0	43	--
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.21	6.07	1801311081	IRM5A2 AREA 1	8500	0.52 J	4.7	92	0.36	0.036 J	1900	9.7	--	4.5	27	--
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.34	5.64	1801311081	IRM5A2 AREA 1	8400	< 0.75 U	4.5	120	0.36	< 0.38 U	2000	8.7	--	5.0	9.3	--
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.50	4.95	1801307851	IRM5A2 AREA 1	5900	0.85 JT	5.9	68	0.28 J	0.35 J	2200 T	28 T	--	6.4	120 T	--
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.90	4.43	1801307851	IRM5A2 AREA 1	8200	1.1	7.6	99	0.41	0.15 J	1800	13	--	6.2	78	--
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	7000	< 1.0 U	4.9	96	0.32 J	0.50	1400	8.8	--	4.8 J	20	--
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	9100	< 1.1 U	7.3	140	0.47	0.59	1900	11	--	5.7	26	--
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	6700	< 1.1 U	30	57	0.36 J	< 0.54 U	2300	9.2	--	4.8 J	20	--
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.22	4.56	1801305751	IRM5A2 AREA 1	5600	< 0.96 U	11	90	0.49	0.046 J	2600	7.6	--	8.9	35	--
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	6900	< 0.94 U	5.4	69	0.31 J	0.12 J	4300	9.6	--	5.9	18	--
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	8800	< 1.6 U	6.4	66	0.41	0.094 J	1500	10	--	7.1	18	--
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	8900	0.45 J	7.2	79	0.42 J	0.42 J	1500	26	--	8.5	1300	--
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	5800	< 0.97 U	5.5	39	0.25 J	0.13 J	25000	6.9	--	4.8 J	25	--
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	7300	< 1.1 U	6.2	57	0.32 J	0.12 J	4400	8.5	--	5.7	24	--
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	5300	< 1.0 U	4.5	35	0.21 J	0.087 J	17000	6.2	--	4.7 J	17	--
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	6400	< 0.86 UT	5.2 T	33 T	0.27 JT	< 0.43 UT	1100 T	7.8 T	--	5.9	19 T	--
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	6800	< 1.1 U	5.5	50	0.30 J	< 0.53 U	920	8.6	--	6.2	23	--
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	5900	0.28 J	4.8	43	0.26 J	0.075 J	1500	6.4	--	4.2 J	16	--
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379872	IRM5A2 AREA 5	--	--	--	--	--	--	--	--	--	--	--	0.40 J
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	5900	1.3	4.9	38	0.25 J	0.087 J	6000	8.3	--	5.1	52	--
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	6200	0.85 J	7.7	82	0.33 J	0.41 J	19000	26	--	5.7	46	--
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	4400	< 0.82 U	3.2	27	0.17 J	0.064 J	19000	5.3	--	3.8 J	9.7	--
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	4400	< 0.88 U	4.0	36	0.17 J	0.088 J	27000	6.6	--	4.1 J	15	--
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	4700	0.31 J	3.9	28	0.18 J	0.070 J	24000	5.7	--	4.2	14	--
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	5500	< 0.95 U	5.1	26	0.24 J	0.070 J	7600	7.1	--	4.8	15	--
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	4200	< 0.93 U	3.7	26	0.18 J	0.084 J	41000	5.2	--	3.7 J	12	--
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	6900	< 1.8 U	6.3	55	0.35 J	< 0.91 U	1000	8.9	--	5.8	18	--
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	4600	< 0.86 U	5.5	23	0.20 J	0.088 J	30000	7.0	--	4.3	14	--
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	7900	0.52 JT	6.9 T	66 T	0.34 JT	0.14 JT	15000	9.6 T	--	5.9 T	36 T	--
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	6400	0.40 BJ	5.4	42	0.26 J	0.088 J	610	7.1	--	4.5 J	14	--
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	7200	< 0.93 U	4.4	24	0.27 J	< 0.47 U	520	7.9	--	4.4 J	15	--
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	6100	0.42 BJ	6.0	36	0.23 J	< 0.47 U	470	6.8	--	4.1 J	12	--
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	7000	0.28 BJ	5.2	42	0.29 J	0.066 J	630	8.0	--	5.1	24	--
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	5900	0.32 BJ	6.8	36	0.25 J	0.072 J	960	6.9	--	4.5	15	--
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	5800	0.36 BJ	5.1	43	0.24 J	0.063 J	2600	6.6	--	3.8 J	16	--
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	5900	0.44 J	7.0	45	0.26 J	< 0.50 U	1500	7.0	--	4.3 J	17	--
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	5300	0.45 J	4.0	29	0.22 J	0.078 J	930	6.4	--	4.2	16	--
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	4300	0.46 J	4.3	28	0.22 J	0.074 J	740	5.4	--	4.6 J	13	--
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	4200	0.33 J	2.9	40	0.17 J	0.059 J	1500	4.7	--	4.5	9.1	--
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	7100	0.56 J	5.1	180	0.28 J	< 0.53 U	780	8.2	--	4.8 J	17	--
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	8900	1.4 J	8.5	62 J	< 1.7 U	< 2.2 U	1200 J	11	--	6.2	22	--
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	7300	< 1.0 U	6.1	45	0.31 J	< 0.51 U	1100	9.5	--	5.7	20	--
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	5700	0.32 J	4.3	42	0.24 J	0.076 J	3200	6.7	--	4.2 J	15	--
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	5800	0.30 J	4.4	36	0.24 J	< 0.44 U	640	6.4	--	4.6	15	--
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	6500	< 0.93 U	14	250	0.36 J	0.42 J	5300	11 B	--	4.8	21	--
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	6200	0.44 J	4.6	37	0.23 J	< 0.50 U	510	7.2	--	4.9 J	15	--
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	6100	0.45 J	5.3	38	0.25 J	0.085 J	3100	7.0	--	4.3 J	18	--
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	6100	< 0.95 U	5.4	49	0.27 J	0.12 J	1300	7.3 B	--	5.5	22	--
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	8600	< 1.0 U	6.1	79	0.33 J	0.11 J	3500	9.8 B	--	4.7 J	23	--
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	8300	0.38 J	11	50	0.38 J	0.13 J	700	9.0 B	--	5.8	28	--
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	6700	1.6	8.2	110	0.30 J	0.28 J	13000	10 B	--	5.1	45	--
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	7000	2.7	8.1	91	0.32 J	0.34 J	7500	10 B	--	5.1	54	--
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	7600	< 0.93 U	6.3	34	0.32 J	0.070 J	590	8.3 B	--	4.6 J	24	--
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	6100	< 0.86 U	4.5	30	0.24 J	0.11 J	760	7.2 B	--	4.5	16	--
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	6800	0.42 J	6.0	79	0.30 J	0.11 J	2800	8.1 B	--	4.7 J	21	--
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	6800 T	0.36 JT	5.9	47 T	0.30 J	0.073 J	500	7.6 B	--	5.2	15	--
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	6600	< 1.0 U	5.8	84	0.29 J	0.41 J	6500	8.8 B	--	4.5 J	22	--
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	5200	0.33 J	5.7	36	0.26 J	0.12 J	3000	6.6	--	4.4 J	16	--
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	5700	< 0.88 U	4.7	43	0.23 J	0.093 J	8900	7.6	--	5.2	15	--
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	5300	< 0.97 U	4.8	29	0.24 J	0.10 J	12000	6.3	--	4.5 J	17	--
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	7300	< 0.94 U	7.3	59	0.34 J	0.14 J	1600	8.9	--	6.8	19	--
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	7600	0.34 J	5.3	65	0.28 J	0.11 J	1600	10	--	6.4	24	--
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	5600	< 0.96 U	4.7	35	0.26 J	< 0.48 U	660	7.0	--	4.4 J	18	--
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	7300	< 0.99 U	6.4	79	0.33 J	0.13 J	4300	8.8	--	5.9	21	--
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	7400	< 0.83 U	5.7	37	0.33	0.084 J	610	8.1	--	5.8	20	--
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	5800	< 0.90 U	5.4	50	0.27 J	0.17 J	4100	8.3	--	4.9	23	--
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	11000 B	0.34 J	6.2	44	0.41	0.11 J	870	12	--	6.9	14	--
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	8700 B	< 0.99 U	5.8	35	0.33 J	0.11 J	1500	9.8	--	6.1	17	--
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	5400	< 0.78 U	5.3	35	0.21 J	< 0.39 U	850	7.6	--	4.3	15	--
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	7500	< 1.0 U	6.9	65	0.32 J	0.17 J	4000	9.4	--	5.8	20	--
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	5800	< 0.99 U	5.2	26	0.23 J	0.11 J	1400	8.0	--	6.0	20	--
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	5700	< 0.93 UT	5.7	32	0.26 J	0.13 J	4400 T	7.3	--	5.5	15	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-B418-S2	SSHS-IRM5A2-B418-S2	11/13/2021	4 - 6 ft	851.13	856.86	5.73	1801299881	IRM5A2 AREA 1	19000	12	2400	490	0.031 J	18	710	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	15	60
SSHS-IRM5A2-B421	SSHS-IRM5A2-B421	11/4/2021	4 - 6 ft	852.011	857.23	5.22	1801296371	IRM5A2 AREA 1	17000	18	2100	470	0.041 J	18	600	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	17	54
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	16000	9.7	2000	400	0.036	14	570	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	14	41
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	13000	8.8	1800	320	0.029	12	560	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	11	43
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	9600	5.0	1600	230	0.024	8.5	430	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	7.3	32
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	12000	14	1500	360	0.028 J	14	420 J	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	8.0	35
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.89	5.67	1801311081	IRM5A2 AREA 1	14000	27	1600	420	0.078	13	470	0.88 J	< 0.46 U	< 460 U	--	< 1.8 U	14	49
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.21	6.07	1801311081	IRM5A2 AREA 1	13000	20	1600	430	0.066	15	420	0.56 J	< 0.37 U	< 370 U	--	< 1.5 U	14	45
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.34	5.64	1801311081	IRM5A2 AREA 1	12000	14	1500	700	0.036	9.9	390	0.63 J	< 0.38 U	< 380 U	--	< 1.5 U	12	36
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.50	4.95	1801307851	IRM5A2 AREA 1	21000	110 T	1500	410	0.066 T	85 T	390 J	0.92 J	< 0.48 U	< 480 U	--	0.36 J	13	620 T
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.90	4.43	1801307851	IRM5A2 AREA 1	17000	87	1700	520	0.24	51	550	0.57 J	< 0.52 U	< 520 U	--	< 2.1 U	14	120
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	12000	18	1200	500	0.12	41	370 J	< 1.0 U	< 0.50 U	< 500 U	--	0.38 J	12	220
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	18000	26	1700	640	0.049	45	430 J	0.72 J	< 0.53 U	< 530 U	--	< 2.1 U	16	200
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	18000	11	2000	240	0.043	12	490 J	1.5	< 0.54 U	< 540 U	--	0.50 J	13	36
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.22	4.56	1801305751	IRM5A2 AREA 1	18000	49	1200	310	0.17	16	420 J	0.83 J	< 0.48 U	< 480 U	--	< 1.9 U	11	35
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	15000 B	25	2400	290 B	0.51	15	560	< 0.94 U	< 0.47 U	54 J	--	< 1.9 U	11	68
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	17000	12	2400	410	0.032 J	18	750	< 1.6 U	< 0.78 U	< 390 U	--	< 1.6 U	15	59
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	23000	45	2300	480	0.047 J	88	610	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	14	270
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	13000	14	4700	300	< 0.033 U	13	540	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	9.5	61
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	15000	8.9	3500	410	0.10	15	740	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	12	83
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	12000	7.0	7800	410	< 0.028 U	12	500	0.47 J	< 0.50 U	< 500 U	--	< 2.0 U	8.5	41
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	15000	7.4 T	2100 T	340	< 0.031 U	15	490 T	< 0.86 UT	< 0.43 UT	< 430 UT	--	< 1.7 UT	10 T	47 T
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	16000	7.9	2100	420	< 0.028 U	16	570	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	11	55
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	10000	9.2	1600	250	< 0.022 U	11	470	0.42 J	< 0.45 U	< 450 U	--	< 1.8 U	9.8	36
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379872	IRM5A2 AREA 5	--	--	--	--	--	--	--	--	--	--	22 J	--	--	--
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	14000	24	2200	460	0.082	12	600	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	11	53
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	18000 B	150	3600	340 T	0.52	22	590	1.2	< 0.53 U	65 J	--	< 2.1 U	17	250
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	10000	3.9	3400	170	< 0.031 U	9.7	390 J	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	6.0	38
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	10000	3.8	3500	260	< 0.030 U	12	490	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	7.0	29
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	12000	5.7	3900	270	< 0.020 U	10	440	< 0.82 U	< 0.41 U	48 J	--	< 1.6 U	9.2	63
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	13000	6.6	3500	360	0.024 J	13	540	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	9.7	58
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	9700	5.0	8000	260	< 0.029 U	9.4	540	< 0.93 U	< 0.46 U	50 J	--	< 1.9 U	7.3	30
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	14000	9.3	1800	520	0.025	14	770 J	< 1.8 U	< 0.91 U	< 910 U	--	< 1.8 U	13	49
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	12000	6.5	11000	340	< 0.024 U	10	640	0.62 J	< 0.43 U	58 J	--	< 1.7 U	11	33
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	16000 B	36 T	3100 T	400 WARN	0.33 T	16 T	790 T	0.78 JT	< 0.51 UT	75 JT	--	< 2.1 UT	13 T	58 T
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	12000	5.9	1500	350	0.027 J	12	600	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	10	39
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	13000	5.7	1900	220	0.030	12	540	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	11	46
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	11000	7.6	1500	240	0.038	11	470	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	9.9	34
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	13000	8.2	1600	300	0.035	14	550	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	12	57
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	12000	11	1600	330	0.032 J	12	520	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	9.4	43
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	11000	16	1800	320	0.074	10	500	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	9.2	49
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	12000	16	1600	500	0.042	11	540	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	9.7	46
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	12000	5.5	1600	290	0.019 J	11	440	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	8.6	50
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	10000	5.9	1200	460	0.021 J	12	460 J	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	7.6	35
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	9400	5.3	1400	340	0.035	8.8	410	< 0.81 U	< 0.40 U	< 400 U	--	< 1.6 U	6.4	28
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	13000	13	1700	460	0.033 J	13	650	< 1.1 U	< 0.53 U	140 J	--	< 2.1 U	11	41
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	17000	11	2100 J	490	0.042	14	830 J	< 4.4 U	< 2.2 U	< 2200 U	--	< 1.7 U	15 J	55
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	15000	8.0	2200	460	0.024 J	15	760	< 1.0 U	< 0.51 U	< 510 U	--	< 2.1 U	12	54
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	11000	16	1900	460	0.034	10	500	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	8.9	41
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	11000	6.7	1600	290	0.023 J	12	630	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	8.5	35
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	15000 B	330	1400	270	0.075	12	720	0.56 J	< 0.46 U	160 J	--	< 1.9 U	15	140
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	12000	14	1700	390	0.038	12	520	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	9.5	43
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	12000	20	2400	290	0.10	11	580	< 1.1 U	< 0.54 U	< 540 U	--	< 2.1 U	9.8	56
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	12000 B	35	1600	410	0.072	11	580	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	9.5	50
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	14000 B	140	1800	220	0.17	14	570	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	14	69
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	18000 B	18	1600	590	0.070	14	670	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	13	84
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	14000 B	470	2000	330	0.18	13	590	< 0.96 U	< 0.48 U	54 J	--	< 1.9 U	10	130
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	14000 B	190	2000	440	0.12	14	590	< 0.83 U	< 0.42 U	49 J	--	< 1.7 U	10	140
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	14000 B	6.9	1700	240	0.026	13	650	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	11	43
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	12000 B	8.7	1500	280	0.045	10	530	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	9.4	38
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	12000 B	30	2000	390	0.064	11	660	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	11	57
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	13000 B	8.6	1700	410 T	0.025	13	710 T	< 0.91 U	< 0.45 U	47 J	--	< 1.8 U	10	39 T
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	13000 B	66	1800	300	0.11	11	610	0.60 J	< 0.50 U	110 J	--	< 2.0 U	10	75
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	13000	8.9	1800	380	< 0.030 U	11	570	< 1.0 U	< 0.52 U	58 J	--	< 2.1 U	9.5	47
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	12000	7.1	4000	300	0.045	13	580	< 0.88 U	< 0.44 U	48 J	--	< 1.8 U	8.8	38
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	13000	9.0	5800	310	0.028	11	600	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	9.5	39
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	16000	16	2000	550	0.046	14	590	< 0.94 U	< 0.47 U	53 J	--	< 1.9 U	11	94
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	17000	9.5	2600	310	0.048	15	660	< 0.95 U	< 0.48 U	62 BJ	--	< 1.9 U	15	68 B
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	13000	7.7	1600	330	< 0.033 U	11	430 J	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	8.6	90
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	16000	150	2400	380	0.15	16	580	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	11	71
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	16000	12	2000	460	0.26	15	500	< 0.83 U	< 0.41 U	49 J	--	< 1.7 U	10	47
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	13000	51	2200	340	0.17	13	440 J	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	8.9	70
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	18000	9.4	2600	220	< 0.033 U	17	600	< 0.92 U	< 0.46 U	47 J	--	< 1.8 U	16	42
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	16000	7.7	2400	240	< 0.026 U	15	640	0.46 J	< 0.50 U	64 J	--	< 2.0 U	13	44
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	12000	6.8	1400	290	0.026	10	650	< 0.78 U	< 0.39 U	< 390 U	--	< 1.6 U	12	37
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	16000	19	2600	400	0.054	14	690	< 1.0 UT	< 0.51 U	< 510 U	--	< 2.0 U	12	71
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	15000	6.9	2200	330	< 0.034 U	14	560	< 0.99 UT	< 0.49 U	< 490 U	--	< 2.0 U	9.7	47
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	14000	7.5	3200 T	390	0.019 J	13	610	< 0.93 UT	< 0.46 U	< 460 U	--	< 1.9 U	9.0	45

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	7100	0.31 J	6.9	40	0.31 J	0.13 J	1500	8.9	--	6.4	19	--
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	6900	< 0.97 U	5.9	43	0.29 J	0.15 J	3400	8.7	--	5.7	20	--
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	6500	< 0.90 U	5.4	44	0.28 J	0.14 J	3700	8.2	--	5.1	20	--
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	6800	< 0.91 U	5.4	45	0.28 J	0.17 J	17000	8.8	--	6.1	20	--
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	5200	< 0.92 U	4.9	30	0.22 J	0.12 J	6200	6.8	--	4.8	15	--
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	5800	< 0.91 U	4.3	35	0.23 J	0.14 J	17000	7.0	--	5.4	17	--
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	10000	< 1.0 U	7.6	56	0.45	0.52	2200	14	--	10	23	--
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	4300	< 0.91 U	5.4	22	0.18 J	< 0.46 U	640	6.2	--	2.8 J	13	--
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	4900	< 0.81 U	4.9	25	0.22 J	< 0.41 U	1600	6.5	--	3.5 J	13	--
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	6500	< 0.97 U	9.2	47	0.28 J	< 0.49 U	8400	7.8	--	5.5	25	--
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	6000	< 0.93 U	6.4	38	0.26 J	< 0.46 U	2500	11	--	5.8	16	--
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	5100	< 0.96 U	4.5	43	0.21 J	< 0.48 U	12000	6.3	--	4.9	14	--
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	4600	< 0.93 U	4.4	27	0.20 J	< 0.46 U	43000	5.9	--	4.3 J	16	--
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	6800	< 0.90 U	4.4	41	0.25 J	< 0.45 U	6900	8.2	--	6.4	15	--
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	7900	< 0.97 U	6.6	58	0.34 J	< 0.48 U	2700	9.6	--	5.8	20	--
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	6500	< 0.91 U	6.3	56	0.29 J	< 0.46 U	5100	8.1	--	5.3	24	--
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	6700	< 0.94 U	6.9	54	0.31 J	< 0.47 U	5600	8.3	--	5.9	20	--
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	7200	< 0.94 U	5.6	39	0.28 J	< 0.47 U	6200	8.6	--	7.0	32	--
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	8000	< 0.94 U	6.6	67	0.35 J	< 0.47 U	4800	10	--	7.4	22	--
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	4300	< 0.94 U	3.3	39	0.19 J	0.10 J	20000	6.3	--	3.8 J	12	--
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	6300	< 0.92 U	5.4	31	0.27 J	< 0.46 U	4800	8.1	--	5.2	17	--
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	5600	< 0.79 U	5.7	30	0.26 J	0.066 J	2000	7.5	--	5.3	18	--
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	5800	< 0.96 U	6.0	28	0.26 J	< 0.48 U	2500	7.7	--	5.3	16	--
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	6600	< 1.0 U	7.6	39	0.29 J	< 0.50 U	4300	8.3	--	5.9	18	--
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	5500	< 0.92 U	4.2	31	0.20 J	0.071 J	19000	7.3	--	4.5 J	14	--
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	5600	< 0.92 U	5.4	42	0.25 J	0.070 J	12000	7.7	--	5.4	18	--
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	5800	< 0.89 U	6.6	38	0.25 J	< 0.44 U	4600	7.5	--	5.9	16	--
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	3100	< 0.95 U	3.3	20	0.13 J	< 0.48 U	35000	4.4	--	3.0 J	11	--
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	5000	< 0.95 U	4.5	30	0.22 J	< 0.48 U	20000	6.4	--	4.6 J	17	--
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	5500	< 0.85 U	4.9	27	0.23 J	< 0.43 U	1200	7.7	--	4.7	14	--
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	7800	0.29 J	8.2	53	0.33 J	< 0.48 U	2600	10	--	7.3	17	--
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	5300	< 1.0 U	5.2	26	0.22 J	< 0.52 U	11000	6.7	--	5.2	15	--
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	2300 T	< 0.58 UT	1.9 T	14 T	0.099 JT	< 0.29 UT	270 JT	3.0 T	--	1.7 JT	5.7 T	--
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	5000	< 0.94 U	3.6	44	0.20 J	< 0.47 U	2700	7.5	--	3.6 J	17	--
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	5600	< 0.92 U	4.9	27	0.25 J	0.13 J	2700	7.3	--	5.4	17	--
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	6800	< 1.0 U	5.0	36	0.27 J	0.11 J	6700	8.3	--	5.4	21	--
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	5200	< 0.88 U	4.9	36	0.28 J	0.19 J	4200	6.3	--	5.1	16	--
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	5300	< 0.96 U	3.2	24	0.19 J	0.14 J	39000	5.8	--	4.6 J	16	--
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	6200	< 0.97 U	4.4	54	0.25 J	0.11 J	4200	7.1	--	5.5	19	--
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	6100	0.35 J	6.3	52	0.26 J	0.22 J	11000	7.7	--	4.8	23	--
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	7200	< 0.95 U	7.4	52	0.34 J	0.11 J	2300	8.3	--	4.9	21	--
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	5300	< 1.0 UT	4.2	26	0.21 J	0.077 J	2000 T	6.3	--	4.5 J	16	--
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	5300	< 0.96 U	5.7	32	0.25 J	0.088 J	1100	6.8	--	4.3 J	17	--
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	5700	< 1.0 U	6.0	35	0.24 J	0.083 J	990	6.8	--	4.6 J	16	--
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	6900	< 0.93 U	7.4	69	0.33 J	< 0.47 U	870	8.3	--	5.4	30	--
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	7100	< 1.1 U	8.3	49	0.34 J	0.12 J	1300	11	--	7.1	23	--
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	5700	0.36 J	9.2	37	0.28 J	0.15 J	2700	7.6	--	6.1	22	--
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	5600	< 0.95 U	4.4	49	0.25 J	< 0.47 U	660	6.9	--	4.7	16	--
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	6100	< 1.1 U	5.2	49	0.26 J	0.082 J	730	7.8	--	5.1 J	20	--
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	6100	< 1.0 U	7.3	26	0.26 J	0.23 J	3400	7.8	--	6.2	17	--
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430711	IRM5A2 FLORIDA	6900	< 0.80 U	5.7	41	0.31 J	0.097 J	3200	8.1	--	5.1	18	--
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	8100	< 0.79 U	4.2	41	0.29 J	< 0.39 U	690	8.7	--	4.9	11	--
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	6700	< 0.91 U	5.8	41	0.30 J	0.080 J	780	8.2	--	5.7	23	--
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	5800	< 0.89 U	5.6	45	0.28 J	0.094 J	5500	7.2	--	4.7	18	--
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	7200	0.38 BJ	5.9	39	0.30 J	< 0.53 U	880	8.1	--	4.3 J	20	--
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	6100	0.48 BJ	4.8	45	0.26 J	0.067 J	1500	7.6	--	5.1	16	--
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	7200	0.45 BJ	4.8	36	0.29 J	< 0.52 U	540	8.2	--	5.7	24	--
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	5500	< 0.86 U	5.3	30	0.26 J	0.10 J	2600	7.5	--	5.5	15	--
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	4600	< 0.73 U	10	34	0.19 J	0.12 J	29000	5.9	--	7.6	17	--
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	5900	< 0.91 U	7.4	47	0.32 J	0.14 J	12000	7.9	--	5.8	18	--
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	6200	< 0.92 U	6.5	38	0.30 J	0.090 J	1100	7.0	--	4.5 J	16	--
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	4500	< 0.95 U	5.4	21	0.21 J	0.14 J	34000	5.7	--	4.3 J	14	--
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	4200	< 0.85 U	3.7	24	0.17 J	0.14 J	46000	5.4	--	4.0 J	15	--
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	4600	< 0.87 U	4.4	21	0.19 J	0.12 J	28000	5.8	--	4.2 J	14	--
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	5500	< 1.1 U	4.8	30	0.23 J	0.13 J	39000	6.4	--	5.0 J	15	--
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	6800	< 0.94 U	6.8	46	0.30 J	0.11 J	5600	8.4	--	5.7	18	--
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	6300	0.36 J	7.8	43	0.29 J	0.12 J	1200	8.8	--	6.0	28	--
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	4700	< 1.0 U	4.2	26	0.21 J	0.11 J	15000	5.9	--	4.5 J	18	--
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	5700	< 0.92 U	5.5	30	0.25 J	0.10 J	19000	6.9	--	5.2	16	--
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	7100	< 0.86 U	5.6	58	0.32 J	0.21 J	6900	11	--	6.1	20	--
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	5600	< 0.93 U	5.9	35	0.27 J	0.14 J	4400	7.0	--	4.7	16	--
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	6500	< 0.93 U	17	61	0.30 J	0.26 J	4800	8.1	--	6.1	20	--
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	7000	< 1.0 U	5.4	62	0.31 J	0.13 J	7200	8.4	--	5.6	23	--
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	8300	< 0.97 U	7.3	160	0.39	0.19 J	3400	11	--	6.8	23	--
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	5200	0.34 J	4.5	37	0.23 J	0.086 J	10000	7.0	--	3.6 J	28	--
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	4200	0.31 J	4.0	13 J	0.19 J	< 0.37 U	340 J	4.8	--	2.8 J	9.6	--
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	4900	< 0.94 U	3.6	33	0.21 J	0.11 J	14000	6.0	--	4.1 J	15	--
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	4500	< 0.70 U	4.5	25	0.20 J	0.082 J	920	5.7	--	4.0	13	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	16000	10	2200	430	0.021 J	15	690	< 0.98 UT	< 0.49 U	< 490 U	--	< 2.0 U	11	57
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	15000	18	2800	390	0.038	15	580	< 0.97 UT	< 0.49 U	< 490 U	--	< 1.9 U	11	57
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	15000	140	2800	400	0.11	13	600	< 0.90 UT	< 0.45 U	< 450 U	--	< 1.8 U	10	60
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	19000	13	4000	540	0.58	16	600	< 0.91 UT	< 0.46 U	< 460 U	--	< 1.8 U	11	79
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	12000	12	3200	350	0.031	12	530	< 0.92 UT	< 0.46 U	< 460 U	--	< 1.8 U	8.0	49
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	13000	6.7	3600	320	0.029 J	12	590	< 0.91 UT	< 0.46 U	< 460 U	--	< 1.8 U	8.3	84
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	22000	12	4100	500	0.029 J	26	1300	< 1.0 U	< 0.52 U	67 J	--	< 2.1 U	16	170
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	10000	5.0	980	160	0.019 J	8.2	450 J	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	8.9	39
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	12000	5.6	1600	280	0.025 J	8.8	570	< 0.81 U	< 0.41 U	< 410 U	--	< 1.6 U	12	35
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	16000	12	4500	890	< 0.029 U	14	730	< 0.97 U	< 0.49 U	< 490 U	--	0.49 J	11	64
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	15000	6.8	3200	300	< 0.023 U	15	660	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	10	52
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	13000	5.9	7500	350	< 0.029 U	13	490	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	8.1	40
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	11000	7.5	24000	340	0.075	11	600	< 0.93 U	< 0.46 U	92 J	--	< 1.9 U	8.2	36
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	15000	6.1	3300	450	< 0.032 U	16	570	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	9.2	53
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	16000	24	2400	450	0.064	15	840	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	13	59
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	15000	19	2700	550	0.027	14	680	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	11	61
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	16000	16	3000	600	0.047	14	670	< 0.94 U	< 0.47 U	< 470 U	--	0.27 J	11	61
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	17000	8.6	3300	490	< 0.016 U	17	780	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	12	64
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	18000	15	3300	610	0.021 J	18	770	< 0.94 U	< 0.47 U	< 470 U	--	0.32 J	13	59
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	9000	7.8	3000	360	< 0.030 U	9.3	430 J	< 0.94 U	< 0.47 U	89 J	--	< 1.9 U	7.3	59
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	15000	7.9	2800	320	0.012 J	13	690	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	11	46
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	15000	8.8	2000	490	0.017	13	680	< 0.79 U	< 0.40 U	< 400 U	--	< 1.6 U	10	45
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	14000	7.8	2100	340	0.013 J	13	660	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	11	48
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	16000	11	2600	440	0.032	14	650	0.58 J	< 0.50 U	< 500 U	--	< 2.0 U	11	55
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	13000	11	3900	390	0.068	12	610	< 0.92 U	< 0.46 U	51 J	--	< 1.8 U	9.8	48
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	14000	15	4200	460	0.092	14	610	< 0.92 U	< 0.46 U	55 J	--	< 1.8 U	10	59
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	14000	16	2400	440	0.017	14	610	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	11	49
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	7800	7.8	8700	240	0.030	7.6	420 J	< 0.95 U	< 0.48 U	55 J	--	< 1.9 U	6.0	29
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	12000	6.6	5900	320	< 0.015 U	12	540	< 0.95 U	< 0.48 U	51 J	--	< 1.9 U	8.5	46
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	13000	5.9	1800	240	0.012 J	12	600	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	11	39
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	18000	7.9	2600	330	0.0092 J	17	960	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	12	45
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	13000	6.0	2500	330	< 0.031 U	13	650	0.59 J	< 0.52 U	< 520 U	--	< 2.1 U	9.0	43
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	5100 T	3.7 T	630 T	100 T	0.027 J	4.3 T	220 JT	< 0.58 UT	< 0.29 UT	< 290 UT	--	< 1.2 UT	4.2 T	17 T
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	11000	39	1600	200	0.11	12	400 J	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	8.4	39
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	13000	6.6	2100	380	0.047	14	570	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	9.5	48
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	15000	7.8	2700	290	0.031 J	13	630	< 1.0 U	< 0.51 U	67 J	--	< 2.0 U	10	45
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	14000	6.2	3300	930	0.024 J	14	520	< 0.88 U	< 0.44 U	84 J	--	< 1.8 U	8.9	48
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	12000	7.1	2100	330	0.023 J	12	440 J	< 0.96 U	< 0.48 U	95 J	--	< 1.9 U	7.3	46
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	14000	17	2400	270	0.055	14	550	< 0.97 U	< 0.49 U	50 J	--	< 1.9 U	11	54
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	12000	32	2500	420	0.14	13	630	< 0.93 U	< 0.47 U	78 J	--	< 1.9 U	9.6	83
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	16000	8.2	1900	750	0.036	14	680	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	12	59
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	12000	6.7	2000	370 T	0.024 J	12	580 T	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	8.1	41
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	12000	6.7	1600	410	0.034 J	11	510 B	< 0.96 U	< 0.48 U	110 BJ	--	< 1.9 U	9.9	40
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	14000	6.2	1600	400	0.035	12	550 B	< 1.0 U	< 0.50 U	58 BJ	--	< 2.0 U	9.0	44
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	16000	9.9	1700	430	0.040	15	600	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	11	43
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	18000	11	2300	490	0.045	16	1000 B	< 1.1 U	< 0.56 U	< 560 U	--	< 2.2 U	18	52
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	18000	11	2500	460	0.039	17	590 B	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	9.7	61
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	14000	8.7	1800	360	0.052	12	490	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	8.2	52
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	15000	7.2	1700	400	0.28	12	510 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	9.9	44
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	16000	7.4	3400	390	0.026 J	15	630	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	140
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430711	IRM5A2 FLORIDA	14000	75	2000	270	0.16	13	510	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	11	68
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	13000	7.1	1600	200	0.024 J	11	500	< 0.79 U	< 0.39 U	72 J	--	< 1.6 U	13	40
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	15000	9.3	1800	420	0.028	16	520	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	11	47
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	14000	7.5	4000	550	< 0.031 U	13	540	< 0.89 U	< 0.45 U	< 450 U	--	< 1.8 U	9.5	39
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	14000	8.4	1600	230	0.028	13	700	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	12	45
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	12000	7.3	1800	320	0.027	13	610	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	10	44
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	14000	7.4	1900	390	0.032	14	520	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	12	55
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	13000	7.8	2100	330	< 0.032 U	13	540	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	8.7	47
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	12000	10	5100	290	< 0.033 U	14	450	< 0.73 U	< 0.37 U	72 J	--	< 1.5 U	7.8	41
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	15000	13	3300	600	0.029	15	690	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	11	49
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	13000	6.6	1600	210	< 0.033 U	13	700	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	10	45
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	11000	5.3	8700	300	< 0.023 U	11	580	< 0.95 U	< 0.47 U	73 J	--	< 1.9 U	7.4	46
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	10000	5.2	4300	240	< 0.017 U	10	450	< 0.85 U	< 0.42 U	62 J	--	< 1.7 U	6.9	39
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	11000	5.2	7400	300	< 0.025 U	11	600	< 0.87 U	< 0.44 U	65 J	--	< 1.7 U	8.0	42
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	13000	6.4	5500	310	< 0.036 U	13	630	< 1.1 U	< 0.54 U	64 J	--	< 2.2 U	8.5	48
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	15000	11	3400	430	< 0.023 U	14	690	< 0.94 U	< 0.47 U	180 J	--	< 1.9 U	12	57
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	17000	9.9	1800	330	< 0.032 U	15	730	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	15	63
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	11000	5.5	4100	280	< 0.028 U	11	570	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	7.8	41
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	13000	6.5	7200	290	< 0.024 U	12	710	< 0.92 U	< 0.46 U	64 J	--	< 1.8 U	9.8	48
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	15000	29	3200	370	0.038	15	740	< 0.86 U	< 0.43 U	72 J	--	< 1.7 U	11	67
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	13000	14	2600	320	0.032	12	690	< 0.93 U	< 0.47 U	71 J	--	< 1.9 U	11	57
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	18000	23	2600	630	0.034	15	700	< 0.93 U	< 0.46 U	86 J	--	< 1.9 U	12	85
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	16000	24	3200	410	0.045	14	850	< 1.0 U	< 0.50 U	120 J	--	< 2.0 U	11	63
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	18000	37	2600	410	0.042	17	650	< 0.97 U	< 0.49 U	55 J	--	< 1.9 U	14	100
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	10000	55	2800	220	0.12	13	500 J	< 1.1 U	< 0.55 U	64 J	--	< 2.2 U	9.3	46
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	8300	4.4	960	110	< 0.036 U	7.1	400	< 0.74 U	< 0.37 U	< 370 U	--	< 1.5 U	7.6	22
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	11000	5.7	3300	280	0.019 J	11	440 J	< 0.94 U	< 0.47 U	54 J	--	< 1.9 U	8.1	39
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	10000	5.4	1500	230	0.016 J	10	430	< 0.70 U	< 0.35 U	48 J	--	< 1.4 U	7.3	34

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	2900	< 0.83 U	2.3	26	0.12 J	0.080 J	17000	3.7	--	2.8 J	10	--
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	3600	< 0.78 U	3.2	22	0.16 J	0.064 J	2900	4.2	--	2.9 J	10	--
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	4200	< 0.75 U	3.7	29	0.18 J	< 0.38 U	680	4.9	--	2.2 J	11	--
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	6000	< 0.98 UT	5.9 T	39 T	0.24 JT	< 0.49 UT	12000 T	7.2 T	--	5.9	20 T	--
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	6700	< 0.98 U	7.3	58	0.32 J	0.17 J	6700	9.2	--	5.8	30	--
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	7700	< 0.96 U	6.8	55	0.34 J	< 0.48 U	4900	9.2	--	6.0	23	--
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	8300	< 1.1 U	6.5	55	0.32 J	< 0.53 U	1100	9.4	--	5.2 J	16	--
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	5200	< 0.86 U	5.7	31	0.26 J	0.11 J	1100	6.9	--	5.3	16	--
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	5300	< 1.0 U	5.7	31	0.23 J	0.094 J	930	6.8	--	4.8 J	33	--
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	6000	< 1.0 U	6.2	32	0.27 J	0.091 J	990	7.9	--	5.5	20	--
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	6400	< 0.88 U	5.9	42	0.27 J	0.068 J	720	7.6	--	5.3	18	--
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	4800	< 0.90 U	3.8	24	0.21 J	0.070 J	600	5.8	--	3.8 J	18	--
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	4700	0.40 J	5.0	32	0.23 J	0.067 J	660	6.0	--	3.8 J	14	--
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	6500	2.0	88	62	0.55	0.66	2500	46	--	11	170	--
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	6300	< 1.1 U	6.2	38	0.27 J	< 0.55 U	1000	7.8	--	5.0 J	18	--
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	7400	0.50 J	10	100	0.38 J	12	6200	55	--	6.9	63	--
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	10000	0.43 J	6.0	65	0.41 J	< 0.52 U	670	11	--	7.7	13	--
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	7900	< 1.1 U	4.0	38	0.32 J	< 0.55 U	600	8.5	--	5.5	11	--
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	7700	0.36 J	5.8	82	0.32 J	0.15 J	2000	7.9	--	4.5 J	38	--
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	8100	0.41 J	6.9	92	0.35 J	0.27 J	2300	8.6	--	4.5 J	23	--
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	6000	0.51 J	18	46	0.33	0.21 J	1700	9.0	--	6.8	43	--
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	6400	< 0.65 U	6.3	42	0.29	0.058 J	1400	8.2	--	6.3	24	--
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	6200	< 0.65 U	6.2	48	0.30	0.10 J	970	8.6	--	6.4	29	--
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	8900	< 0.69 U	5.1	53	0.29	< 0.34 U	3600	9.1	--	5.2	23	--
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	7100	< 0.77 U	6.8	54	0.32	0.11 J	1900	10	--	6.8	39	--
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	4200	< 0.67 U	3.6	26	0.15 J	0.070 J	28000	5.1	--	4.1	15	--
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	5000	< 0.66 U	5.8	50	0.27	0.15 J	3400	6.6	--	5.4	23	--
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	5800	< 0.90 UT	4.4	34 T	0.22 JT	< 0.45 U	14000	7.0 T	--	5.1	21 T	--
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	9000	4.3	6.1	55	0.83	0.42	8500	19	--	9.6	1400	--
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	6400	0.29 J	7.0	47	0.30	0.46	1300	11	--	6.7	34	--
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	6300	< 0.76 U	5.2	40	0.24 J	0.059 J	1500	7.8	--	5.9	31	--
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	6300	< 0.70 U	6.5	46	0.28	0.17 J	1100	9.5	--	6.3	40	--
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.87	5.29	1801333431	IRM5A2 RAIL SPUR	5900	0.22 J	5.5	42	0.25 J	0.082 J	13000	7.4	--	5.4	24	--
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	11000	0.40 J	5.7	79	0.39 J	0.098 J	1700	12	--	6.0	16	--
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	10000	0.26 J	4.8	54	0.36	< 0.37 U	800	10	--	5.6	9.3	--
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.49	4.51	1801354701	IRM5A2 AREA 2	6100	< 0.71 U	5.0	50	0.26 J	0.068 J	8700	7.8	--	5.6	21	--
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354701	IRM5A2 AREA 2	4400	< 0.68 U	3.9	30	0.17 J	0.11 J	30000	5.5	--	4.2	14	--
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	5300	< 0.99 U	3.5	38	0.22 J	< 0.50 U	16000	6.5	--	4.1 J	15	--
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	11000	0.45 J	7.1	50	0.41	< 0.47 U	630	10	--	7.3	11	--
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	8800	0.40 J	5.8	37	0.35 J	< 0.48 U	610	9.0	--	5.9	12	--
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	9000	0.38 J	6.1	95	0.36 J	< 0.49 U	620	9.5	--	5.2	11	--
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	3900	< 1.0 U	2.9	23	0.13 J	< 0.50 U	28000	5.2	--	3.6 J	12	--
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	10000	0.46 J	3.9	150	0.41 J	< 0.57 U	1400	10	--	6.2	9.5	--
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	7800	0.60 J	7.0	90	0.34 J	< 0.62 U	1700	9.3	--	5.3 J	21	--
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	9700	< 1.1 UT	4.0	94 T	0.32 J	< 0.53 U	950 T	9.4	--	4.7 J	6.8	--
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	6500	0.50 J	6.7	50	0.29 J	0.099 J	1500	8.4	--	5.3	20	--
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	7400	0.56 J	7.2	30	0.33 J	< 0.56 U	630	8.8	--	6.8	19	--
SSHS-IRM5A2-S152	SSHS-IRM5A2-S152	11/3/2021	4 - 6 ft	852.108	857.49	5.39	1801294631	IRM5A2 AREA 1	7400	< 1.8 U	8.0	67	0.38 J	0.10 J	2200	9.2	--	4.6	21	--
SSHS-IRM5A2-S153	SSHS-IRM5A2-S153	11/3/2021	4 - 6 ft	852.184	857.47	5.29	1801294631	IRM5A2 AREA 1	6200	< 2.0 U	4.3	38	0.25 J	0.068 J	1400	8.2	--	6.0	19	--
SSHS-IRM5A2-S154	SSHS-IRM5A2-S154	11/3/2021	4 - 6 ft	851.817	857.46	5.64	1801294631	IRM5A2 AREA 1	6300	0.42 JT	5.4	37	0.31 J	0.10 J	11000 T	8.0	--	6.4	31	--
SSHS-IRM5A2-S155	SSHS-IRM5A2-S155	11/3/2021	4 - 6 ft	851.986	857.55	5.56	1801294631	IRM5A2 AREA 1	7400	< 2.0 U	5.9	65	0.34 J	0.16 J	970	9.1	--	7.9	20	--
SSHS-IRM5A2-S156	SSHS-IRM5A2-S156	11/3/2021	4 - 6 ft	851.992	857.69	5.70	1801294631	IRM5A2 AREA 1	6200	< 1.8 U	4.7	33	0.28 J	0.054 J	1700	8.0	--	5.6	18	--
SSHS-IRM5A2-S157	SSHS-IRM5A2-S157	11/3/2021	4 - 6 ft	851.978	857.82	5.84	1801294631	IRM5A2 AREA 1	7100	< 1.9 U	16	48	0.34 J	0.10 J	3900	9.1	--	7.0	20	--
SSHS-IRM5A2-S158	SSHS-IRM5A2-S158	11/3/2021	4 - 6 ft	852.339	858.02	5.68	1801294631	IRM5A2 AREA 1	7200	< 2.0 U	7.0	40	0.31 J	0.088 J	9000	9.9	--	6.0	21	--
SSHS-IRM5A2-S159	SSHS-IRM5A2-S159	11/3/2021	4 - 6 ft	852.578	858.00	5.42	1801294631	IRM5A2 AREA 1	6800	< 1.5 U	5.5	45	0.30 J	0.074 J	690	8.4	--	5.4	19	--
SSHS-IRM5A2-S160	SSHS-IRM5A2-S160	11/3/2021	4 - 6 ft	852.77	857.99	5.22	1801294631	IRM5A2 AREA 1	6200	< 1.9 U	5.5	38	0.28 J	0.066 J	2400	8.1	--	5.8	17	--
SSHS-IRM5A2-S161	SSHS-IRM5A2-DUP8	11/3/2021	4 - 6 ft	852.471	857.75	5.28	1801294633	IRM5A2 AREA 1	5400	< 1.9 U	5.4	38	0.23 J	0.097 J	31000	7.3	--	4.9	17	--
SSHS-IRM5A2-S161	SSHS-IRM5A2-S161	11/3/2021	4 - 6 ft	852.471	857.75	5.28	1801294632	IRM5A2 AREA 1	6200	0.44 J	5.8	36	0.30 J	0.082 J	1800	8.1	--	5.9	23	--
SSHS-IRM5A2-S162	SSHS-IRM5A2-S162	10/28/2021	4 - 6 ft	851.109	856.35	5.24	1801292041	IRM5A2 AREA 1	7900	0.37 JT	6.3	47	0.32 J	0.080 J	340 J	9.0	--	6.3	21	--
SSHS-IRM5A2-S163	SSHS-IRM5A2-S163	10/28/2021	4 - 6 ft	851.083	856.26	5.18	1801292041	IRM5A2 AREA 1	8200	< 1.6 U	7.6	110	0.35 J	0.067 J	500	9.5	--	7.6	24	--
SSHS-IRM5A2-S164	SSHS-IRM5A2-S164	10/28/2021	4 - 6 ft	850.28	855.88	5.60	1801292041	IRM5A2 AREA 1	6600	0.35 J	8.6	110	0.34 J	0.21 J	42000	15	--	6.2	36	--
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.74	5.34	1801292041	IRM5A2 AREA 1	9300	< 2.4 U	11	99	0.43 J	0.75	4100	13	--	6.8	500	--
SSHS-IRM5A2-S166	SSHS-IRM5A2-S166	10/28/2021	4 - 6 ft	850.852	855.73	4.87	1801292041	IRM5A2 AREA 1	9200	0.40 J	6.8	78	0.37 J	0.067 J	1800	9.9	--	5.1	29	--
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292041	IRM5A2 AREA 1	9800	< 2.1 U	5.4	59	0.71	0.057 J	3600	9.3	--	5.3	15	--
SSHS-IRM5A2-S168	SSHS-IRM5A2-S168	10/28/2021	4 - 6 ft	851.028	855.93	4.90	1801292041	IRM5A2 AREA 1	8400	< 1.7 U	6.7	59	0.35 J	0.085 J	4300	9.4	--	5.9	19	--
SSHS-IRM5A2-S169	SSHS-IRM5A2-DUP2	10/28/2021	4 - 6 ft	851.33	856.21	4.88	1801292042	IRM5A2 AREA 1	9000	< 1.9 U	7.6	47	0.35 J	0.053 J	260 J	9.8	--	6.8	18	--
SSHS-IRM5A2-S169	SSHS-IRM5A2-S169	10/28/2021	4 - 6 ft	851.33	856.21	4.88	1801292041	IRM5A2 AREA 1	9600	< 1.9 U	8.8	55	0.45 J	0.089 J	170 J	9.5	--	9.1	22	--
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	3100	0.24 J	5.8	92	0.25 J	0.33 J	5700	7.8	--	2.8 J	36	--
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	6000	< 0.63 U	7.1	38	0.29	0.058 J	1000	7.2	--	5.8	18	--
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	6000	< 0.74 U	5.0	49	0.28 J	< 0.37 U	560	7.5	--	5.6	18	--
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	7300	< 0.81 UT	6.4	54	0.34	0.11 J	1500 T	9.3	--	6.0	28	--
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	6300	0.29 J	5.6	29	0.29 J	0.14 J	1500	9.1	--	6.3	23	--
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.22	5.48	1801354701	IRM5A2 AREA 2	4000	< 0.85 U	3.5	28	0.16 J	0.095 J	44000	5.2	--	3.9 J	15	--
SSHS-IRM5A2-S426	SSHS-IRM5A2-S426	11/3/2021	4 - 6 ft	853.309	857.62	4.31	1801294631	IRM5A2 AREA 1	5300	< 2.1 U	4.8	30	0.27 J	< 0.53 U	600	7.2	--	5.3	15	--
SSHS-IRM5A2-S427	SSHS-IRM5A2-S427	11/3/2021	4 - 6 ft	853.441	857.71	4.27	1801294631	IRM5A2 AREA 1	7500	< 2.1 U	7.0	61	0.34 J	0.11 J	1100	9.5	--	8.1	24	--
SSHS-IRM5A2-S442	SSHS-IRM5A2-S442	11/4/2021	4 - 6 ft	853.135	857.32	4.18	1801296371	IRM5A2 AREA 1	6800	0.56 J	10	83	0.45	0.15 J	1900	19	--	6.9	35	--
SSHS-IRM5A2-S442	SSHS-IRM5A2-DUP11	11/4/2021	4 - 6 ft	853.135	857.32	4.18	1801296371	IRM5A2 AREA 1	8100	< 2.4 U	9.3	130	0.43 J	0.086 J	2100	10	--	6.3	21	--
SSHS-IRM5A2-S443	SSHS-IRM5A2-S443	11/4/2021	4 - 6 ft	852.771	857.13	4.36	1801296371	IRM5A2 AREA 1	8600	< 1.9 U	7.4	76	0.39 J	0.11 J	5100	10	--	6.7	23	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	6700	3.3	1900	190	< 0.019 U	7.0	380 J	< 0.83 U	< 0.41 U	48 J	--	< 1.7 U	4.8	26
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	8000	6.9	2200	270	0.022	7.1	330 J	< 0.78 U	< 0.39 U	< 390 U	--	0.27 J	6.4	34
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	7500	4.0	1200	160	< 0.026 U	6.0	450	< 0.75 U	< 0.38 U	< 380 U	--	< 1.5 U	6.9	32
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	21000	9.7	4000	340	0.23 T	14	540	< 0.98 UT	< 0.49 UT	< 490 UT	--	< 2.0 U	9.5 T	58 T
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	25000	66	2400	360	0.16	16	510	0.58 J	< 0.49 U	< 490 U	--	< 2.0 U	13	92
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	16000	16	2100	360	0.062	15	620	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	13	50
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	15000	14	1800	410	0.044	13	580	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	13	47
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	13000	7.6	1700	610	< 0.034 U	13	710	< 0.86 U	< 0.43 U	48 J	--	< 1.7 U	8.5	43
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	14000	7.0	1700	340	< 0.034 U	12	570	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	9.5	41
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	15000	7.5	1800	340	< 0.032 U	14	630	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	44
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	14000	8.2	1900	310	0.064	13	530	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	10	44
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	12000	7.4	1300	220	< 0.021 U	10	410 J	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	9.2	41
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	12000	5.8	1200	270	0.031	9.9	450	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	10	35
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	28000	290	1600	290	1.3	30	600	2.9	0.46 J	51 J	--	< 1.9 U	47	370
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	14000	8.0	1700	320	0.027 J	13	540 J	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	11	42
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	18000	170	2900	400	0.41	23	730	1.3	0.72	70 J	--	< 2.1 U	15	340
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	17000	9.0	2300	390	< 0.033 U	15	630	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	14	49
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	14000	7.0	1800	270	0.039	13	520 J	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	9.9	37
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	12000	18	1600	480	0.078	11	420 J	< 1.1 U	< 0.55 U	< 550 U	--	0.39 J	9.4	77
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	13000	31	1600	440	0.13	12	500 J	< 1.1 U	< 0.56 U	< 560 U	--	< 2.2 U	14	170
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	18000	36	2000	340	0.034	20	510	< 0.75 U	< 0.37 U	< 370 U	--	< 1.5 U	12	120
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	15000	12	1800	350	0.15	14	530	< 0.65 U	< 0.32 U	< 320 U	--	< 1.3 U	11	55
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	16000	23	1800	400	0.24	16	470	0.32 J	< 0.33 U	< 330 U	--	< 1.3 U	12	70
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	13000	14	1700	330	0.045	13	370	0.64 J	< 0.34 U	88 J	--	< 1.4 U	12	43
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	17000	23	2100	330	0.064	18	600	0.71 J	< 0.39 U	< 390 U	--	< 1.5 U	13	66
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	9800	5.1	3700	300	< 0.024 U	10	400	0.33 J	< 0.34 U	43 J	--	< 1.3 U	6.9	37
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	12000	12	2500	600	0.025 BJ	18	450	< 0.66 U	< 0.33 U	36 J	--	< 1.3 U	9.3	57
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	14000	6.6	3900 T	310 T	< 0.040 U	14	460 T	< 0.90 UT	< 0.45 UT	< 450 U	--	< 1.8 UT	10 T	51
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	14000	130	3700	280	0.042	34	990	0.62 J	0.081 J	100 J	--	< 1.5 U	13	83
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	19000	24	2000	460	0.050	27	560	0.47 J	< 0.37 U	< 370 U	--	< 1.5 U	13	170
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	14000	8.5	2100	370	0.025 J	15	470	< 0.76 U	< 0.38 U	< 380 U	--	< 1.5 U	10	54
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	16000	16	1700	320	0.058	25	440	0.47 J	< 0.35 U	< 350 U	--	< 1.4 U	11	75
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.87	5.29	1801333431	IRM5A2 RAIL SPUR	14000	14	6200	360	0.10	15	520	0.40 J	< 0.36 U	47 J	--	< 1.4 U	9.6	57
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	16000	28	2300	410	0.080	14	640	< 1.1 U	< 0.57 U	< 570 U	--	< 2.3 U	14	80
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	15000	7.1	2100	220	< 0.037 U	13	540	< 0.74 U	< 0.37 U	47 J	--	< 1.5 U	14	45
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.49	4.51	1801354701	IRM5A2 AREA 2	13000	11	3600	410	0.023 J	14	510	0.35 J	< 0.36 U	< 360 U	--	< 1.4 U	10	47
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354701	IRM5A2 AREA 2	10000	4.6	3800	270	< 0.022 U	11	400	0.42 J	< 0.34 U	39 J	--	< 1.4 U	6.9	51
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	11000	6.3	3500	260	< 0.023 U	11	600	< 0.99 U	< 0.50 U	57 J	--	< 2.0 U	7.4	40
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	18000	8.1	2000	400	0.027	14	520	< 0.94 U	< 0.47 U	< 470 U	--	0.34 J	15	50
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	16000	7.9	2000	380	0.042	15	510	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	13	48
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	14000	21	1600	420	0.062	11	460 J	0.81 J	< 0.49 U	< 490 U	--	< 1.9 U	14	42
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	10000	5.2	3100	230	0.024	9.1	340 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	5.3	31
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	16000	12	1700	1000	< 0.041 U	12	580	< 1.1 U	< 0.57 U	< 570 U	--	0.42 J	15	46
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	15000	99	1600	540	0.10	12	550 J	0.60 J	< 0.62 U	< 620 U	--	< 2.5 U	12	56
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	13000	7.7 T	1600	390	0.044 T	10	760	< 1.1 UT	< 0.53 UT	< 530 U	--	< 2.1 UT	14	42
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	14000	17	1900	370	0.11	13	580	< 1.1 U	< 0.53 U	< 530 U	--	0.32 J	10	52
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	16000	8.4	1900	330	0.029	14	580	< 1.1 U	< 0.56 U	< 560 U	--	< 2.2 U	12	41
SSHS-IRM5A2-S152	SSHS-IRM5A2-S152	11/3/2021	4 - 6 ft	852.108	857.49	5.39	1801294631	IRM5A2 AREA 1	16000	11	2200	650	0.027 J	15	650	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	13	130
SSHS-IRM5A2-S153	SSHS-IRM5A2-S153	11/3/2021	4 - 6 ft	852.184	857.47	5.29	1801294631	IRM5A2 AREA 1	15000	5.7	2100	360	< 0.093 U	15	500	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	11	50
SSHS-IRM5A2-S154	SSHS-IRM5A2-S154	11/3/2021	4 - 6 ft	851.817	857.46	5.64	1801294631	IRM5A2 AREA 1	15000	11	5900 T	370	0.027 J	15	620	0.60 J	< 0.93 U	< 470 U	--	< 1.9 U	11	55
SSHS-IRM5A2-S155	SSHS-IRM5A2-S155	11/3/2021	4 - 6 ft	851.986	857.55	5.56	1801294631	IRM5A2 AREA 1	17000	8.3	2400	850	0.033 J	20	710	< 2.0 U	< 1.0 U	< 510 U	--	0.42 J	12	63
SSHS-IRM5A2-S156	SSHS-IRM5A2-S156	11/3/2021	4 - 6 ft	851.992	857.69	5.70	1801294631	IRM5A2 AREA 1	14000	6.4	2400	330	0.023 J	15	510	< 1.8 U	< 0.91 U	< 460 U	--	< 1.8 U	9.8	50
SSHS-IRM5A2-S157	SSHS-IRM5A2-S157	11/3/2021	4 - 6 ft	851.978	857.82	5.84	1801294631	IRM5A2 AREA 1	16000	40	2700	340	< 0.11 U	16	820	< 1.9 U	< 0.97 U	< 480 U	--	< 1.9 U	11	69
SSHS-IRM5A2-S158	SSHS-IRM5A2-S158	11/3/2021	4 - 6 ft	852.339	858.02	5.68	1801294631	IRM5A2 AREA 1	17000	9.1	6400	360	< 0.13 U	16	680	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	12	65
SSHS-IRM5A2-S159	SSHS-IRM5A2-S159	11/3/2021	4 - 6 ft	852.578	858.00	5.42	1801294631	IRM5A2 AREA 1	15000	6.3	1800	280	0.026 J	15	610	< 1.5 U	< 0.77 U	< 390 U	--	< 1.5 U	11	71
SSHS-IRM5A2-S160	SSHS-IRM5A2-S160	11/3/2021	4 - 6 ft	852.77	857.99	5.22	1801294631	IRM5A2 AREA 1	15000	6.2	2800	340	< 0.12 U	14	730	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	10	47
SSHS-IRM5A2-S161	SSHS-IRM5A2-DUP8	11/3/2021	4 - 6 ft	852.471	857.75	5.28	1801294633	IRM5A2 AREA 1	13000	7.3	7500	550	0.050 J	13	630	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	9.3	44
SSHS-IRM5A2-S161	SSHS-IRM5A2-S161	11/3/2021	4 - 6 ft	852.471	857.75	5.28	1801294632	IRM5A2 AREA 1	15000	8.6	2300	430	< 0.11 U	15	580	0.89 J	< 0.97 U	< 480 U	--	< 1.9 U	11	63
SSHS-IRM5A2-S162	SSHS-IRM5A2-S162	10/28/2021	4 - 6 ft	851.109	856.35	5.24	1801292041	IRM5A2 AREA 1	17000	7.0	2300	380	0.029 J	19	460	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	11	66
SSHS-IRM5A2-S163	SSHS-IRM5A2-S163	10/28/2021	4 - 6 ft	851.083	856.26	5.18	1801292041	IRM5A2 AREA 1	17000	15	2200	700	0.028 J	18	630	< 1.6 U	< 0.82 U	< 410 U	--	0.65 J	13	66
SSHS-IRM5A2-S164	SSHS-IRM5A2-S164	10/28/2021	4 - 6 ft	850.28	855.88	5.60	1801292041	IRM5A2 AREA 1	16000	55	4700	410	0.053 J	51	660	< 2.0 U	< 0.98 U	83 J	--	< 2.0 U	12	90
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.74	5.34	1801292041	IRM5A2 AREA 1	23000	100	2200	440	0.10 J	17	640	0.81 J	< 1.2 U	< 600 U	--	< 2.4 U	15	130
SSHS-IRM5A2-S166	SSHS-IRM5A2-S166	10/28/2021	4 - 6 ft	850.852	855.73	4.87	1801292041	IRM5A2 AREA 1	30000	31	1900	410	0.062 J	13	440 J	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	16	63
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292041	IRM5A2 AREA 1	14000	15	2000	330	0.038 J	13	640	< 2.1 U	< 1.0 U	210 J	--	< 2.1 U	14	48
SSHS-IRM5A2-S168	SSHS-IRM5A2-S168	10/28/2021	4 - 6 ft	851.028	855.93	4.90	1801292041	IRM5A2 AREA 1	15000	19	2000	290	0.053 J	16	570	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	14	66
SSHS-IRM5A2-S169	SSHS-IRM5A2-DUP2	10/28/2021	4 - 6 ft	851.33	856.21	4.88	1801292042	IRM5A2 AREA 1	17000	9.9	2000	450	0.11 J	16	610	< 1.9 U	< 0.95 U	< 470 U	--	< 1.9 U	15	56
SSHS-IRM5A2-S169	SSHS-IRM5A2-S169	10/28/2021	4 - 6 ft	851.33	856.21	4.88	1801292041	IRM5A2 AREA 1	20000	11	2000	1200	0.050 J	19	630	< 1.9 U	< 0.97 U	< 490 U	--	0.88 J	15	60
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	11000	59	1000	100	0.058	14	260 J	< 0.71 U	< 0.35 U	94 J	--	< 1.4 U	9.4	50
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	13000	7.2	1900	440	0.048	15	500	< 0.63 U	< 0.31 U	< 310 U	--	< 1.3 U	9.1	47
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	14000	8.1	1700	440	0.043	13	390	< 0.74 U	< 0.37 U	< 370 U	--	< 1.5 U	9.1	49
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	14000	21 T	1800 T	400	0.077	24	380 JT	0.47 J	< 0.41 U	< 410 U	--	< 1.6 U	12	88
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	16000	9.0	2300	370	0.048	18	580	< 0.76 U	< 0.38 U	< 380 U	--	< 1.5 U	12	91
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.22	5.48	1801354701	IRM5A2 AREA 2	9500	5.9	4600	310	< 0.029 U	11	370 J	0.43 J	< 0.43 U	44 J	--	< 1.7 U	6.5	53
SSHS-IRM5A2-S426	SSHS-IRM5A2-S426	11/3/2021	4 - 6 ft	853.309	857.62	4.31	1801294631	IRM5A2 AREA 1	13000	6.0	1700	310	< 0.11 U	13	470 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	8.8	40
SSHS-IRM5A2-S427	SSHS-IRM5A2-S427	11/3/2021	4 - 6 ft	853.441	857.71	4.27	1801294631	IRM5A2 AREA 1	17000	11	2000	510	0.035 J	18	600	0.61 J	< 1.1 U	< 540 U	--	< 2.1 U	12	70
SSHS-IRM5A2-S442	SSHS-IRM5A2-S442	11/4/2021	4 - 6 ft	853.135	857.32	4.18	1801296371	IRM5A2 AREA 1	32000	28	1800	480	0.054 J	24	470	0.68 J	< 0.89 U	< 440 U	--	0.43 J	20	68
SSHS-IRM5A2-S442	SSHS-IRM5A2-DUP11	11/4/2021	4 - 6 ft	853.135	857.32	4.18	1801296371	IRM5A2 AREA 1	16000	25	2000	610	0.067 J	15	460 J	0.63 J	< 1.2 U	< 600 U	--	0.54 J	15	54
SSHS-IRM5A2-S443	SSHS-IRM5A2-S443	11/4/2021	4 - 6 ft	852.771	857.13	4.36	1801296371	IRM5A2 AREA 1	17000	25	3200	510	0.073 J	18	540	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	13	65

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S446	SSHS-IRM5A2-S446	11/4/2021	4 - 6 ft	853.45	858.35	4.90	1801296371	IRM5A2 AREA 1	7500	0.47 J	7.7	85	0.40 J	0.13 J	5800	9.5	--	6.8	37	--
SSHS-IRM5A2-S447	SSHS-IRM5A2-S447	11/4/2021	4 - 6 ft	853.29	858.81	5.51	1801296371	IRM5A2 AREA 1	7500	1.5 J	68	110	0.56	0.30 J	20000	25	--	9.8	430	--
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.11	5.19	1801296371	IRM5A2 AREA 1	9800	< 2.2 U	5.9	120	0.39 J	< 0.56 U	1600	11	--	6.0	15	--
SSHS-IRM5A2-S450	SSHS-IRM5A2-S450	11/4/2021	4 - 6 ft	852.924	857.14	4.22	1801296371	IRM5A2 AREA 1	5400	< 1.8 U	15	120	0.44	0.24 J	3100	10	--	5.0	49	--
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	8700	< 0.71 U	6.9	48	0.40	< 0.35 U	1100	10	--	6.0	17	--
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	9200	< 0.63 U	6.4	43	0.35	< 0.32 U	1000	10	--	5.6	14	--
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	9300	0.44 JT	5.2 T	100 T	0.30 J	< 0.43 UT	1400 T	9.1 T	--	4.5 T	9.2 T	--
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	11000	< 1.1 U	5.8	140	0.40 J	0.094 J	1800	11	--	6.3	15	--
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	4300	< 0.90 U	2.9	42	0.15 J	< 0.45 U	12000	4.8	--	2.6 J	9.0	--
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	7400	0.49 J	5.1	64	0.30 J	< 0.55 U	14000	8.2	--	4.1 J	15	--
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	9700	0.59 J	7.2	78	0.41	< 0.46 U	2600	11	--	5.8	17	--
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	11000	0.59 J	7.1	57	0.44	< 0.41 U	2100	12	--	8.8	23	--
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	4700	< 0.88 U	3.4	31	0.20 J	< 0.44 U	1300	5.6	--	3.1 J	13	--
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	11000	0.32 J	8.0	51	0.44	< 0.48 U	7200	12	--	6.4	20	--
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	5300	< 1.9 U	4.6	29	0.20 J	0.092 J	11000	6.5	--	5.2	15	--
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	5400	< 1.8 U	4.0	27	0.18 J	0.068 J	11000	6.3	--	5.0	17	--
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	5000	< 1.7 U	4.4	31	0.12 J	0.056 J	22000	6.4	--	5.2	16	--
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	6100	< 1.7 U	7.0	41	0.21 J	0.16 J	15000	7.7	--	6.1	21	--
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	6600	< 2.1 U	5.8	31	0.31 J	0.053 J	2900	8.2	--	6.5	20	--
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	4600	< 1.8 U	4.4	26	0.11 J	0.063 J	21000	6.2	--	4.6	13	--
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	4000	< 0.80 U	4.2	18	0.18 J	< 0.40 U	1100	5.3	--	3.4 J	9.9	--
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	6100	< 1.0 UT	6.1	37	0.27 JT	0.074 J	7100 T	8.0	--	5.6	19	--
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	5300	< 0.92 U	4.6	24	0.23 J	0.085 J	660	6.4	--	4.5 J	15	--
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	7200	< 0.81 U	6.4	69	0.33	< 0.41 U	380 J	8.7	--	6.7	18	--
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	6600	< 1.1 UT	6.0 T	48 T	0.30 JT	0.11 JT	3600 T	8.2 T	--	6.1	23 T	--
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	3900	0.38 J	4.3	24	0.20 J	< 0.50 U	1700	5.8	--	4.3 J	12	--
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	6300	< 0.89 U	4.9	24	0.28 J	< 0.45 U	290 J	7.6	--	5.3	12	--
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	4700	0.36 J	3.7	26	0.21 J	< 0.45 U	470	5.6	--	4.0 J	11	--
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	7000	0.43 J	5.5	50	0.30 J	< 0.55 U	710	8.6	--	6.2	18	--
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	6300	< 0.83 U	5.5	46	0.27 J	< 0.42 U	940	7.4	--	5.9	14	--
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	6700	0.45 J	6.5	93	0.32 J	0.17 J	14000	10	--	5.3	45	--
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	6500	0.42 J	5.6	48	0.30 J	0.12 J	3300	8.7	--	5.3	36	--
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	7200	0.35 J	6.5	32	0.35	0.060 J	1600	9.0	--	5.9	22	--
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	5800	0.24 J	5.7	31	0.29 J	< 0.39 U	520	7.1	--	5.8	14	--
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	6700	< 1.0 U	7.0	39	0.33 J	< 0.51 U	840	8.2	--	6.2	18	--
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	6700	0.36 J	5.3	48	0.28 J	0.069 J	3000	8.4	--	5.3	17	--
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	5400	0.36 J	5.8	45	0.28 J	< 0.47 U	660	6.8	--	5.6	15	--
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	7900	0.39 JT	6.0 T	43	0.37 J	0.082 JT	780 T	9.6 T	--	6.8	16 T	--
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	7700	< 0.89 U	5.8	58	0.35	0.097 J	1500	9.8	--	5.7	20	--
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	10000	< 1.0 U	5.5	64	0.38 J	0.078 J	910	11	--	6.4	12	--
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	8300	0.51 J	7.5	79	0.42	0.12 J	2700	11	--	6.6	39	--
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	9400	< 1.1 U	7.5	40	0.47	< 0.55 U	940	11	--	8.9	18	--
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	9000	0.26 J	7.4	43	0.45	0.073 J	900	10	--	8.1	19	--
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	7000	0.29 J	5.5	57	0.39	0.095 J	910	9.1	--	6.4	17	--
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	9000	0.38 J	6.9	73	0.41	0.12 J	3400	13	--	7.2	22	--
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	6600	0.31 J	5.3	42	0.30	0.073 J	730	7.7	--	5.5	18	--
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	7200	0.32 J	6.8	57	0.35	0.10 J	1700	8.9	--	6.0	20	--
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	5800	< 1.0 U	6.0	41	0.30 J	< 0.51 U	1100	7.2	--	5.2	16	--
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	9700	0.45 J	8.8	57	0.47	0.081 J	2000	11	--	8.3	17	--
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	7100	< 0.93 U	5.7	31	0.33 J	0.076 J	630	7.9	--	5.2	12	--
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	7300	0.33 J	6.9	79	0.34 J	0.085 J	640	8.8	--	6.4	16	--
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	8700	< 1.0 U	7.2	58	0.42	0.088 J	1300	9.9	--	6.5	17	--
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	7300	0.33 J	7.3	86	0.40	0.089 J	1200	9.2	--	6.4	22	--
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	6800	< 0.92 U	7.9	51	0.33 J	< 0.46 U	900	8.4	--	5.9	21	--
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	7200	0.36 J	6.5	69	0.34 J	0.082 J	790	8.5	--	6.3	22	--
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	2900	0.40 J	2.1	20 J	0.12 J	< 0.51 U	1600	3.7	--	2.4 J	6.0	--
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	9100	1.2	8.7	72	0.39	0.076 J	4300	12	--	8.5	23	--
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	10000	0.47 J	13	170	0.51	0.095 J	2300	12	--	6.2	28	--
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	5400	< 0.81 U	4.9	45	0.24 J	0.094 J	720	6.9	--	4.7	16	--
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	8100	0.28 JT	8.7 T	32	0.38 T	< 0.43 UT	3200 T	9.4 T	--	7.1 T	15	--
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	8200	< 0.76 U	6.2	37	0.37	0.063 J	750	9.5	--	6.7	17	--
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	6300	< 1.0 U	6.7	34	0.28 J	0.12 J	1500	8.4	--	5.7	19	--
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	4300	0.39 J	3.9	26	0.17 J	0.14 J	66000	5.6	--	4.7	13	--
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	5500	< 0.85 U	5.3	66	0.22 J	0.35 J	690	6.5	--	4.5	21	--
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	8800	< 0.89 U	4.2	51	0.31 J	< 0.45 U	660	9.5	--	6.3	7.5	--
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	7300	< 0.95 U	6.7	63	0.32 J	< 0.47 U	660	8.8	--	6.3	17	--
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	5500	0.46 J	5.5	28	0.27 J	< 0.57 U	670	7.4	--	6.1	13	--
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	6500	< 1.0 U	5.5	35	0.29 J	< 0.52 U	630	7.9	--	5.8	18	--
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	8600	< 1.0 U	8.0	36	0.39 J	< 0.52 U	1200	10	--	7.1	18	--
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	7300	1.4	5.4	63	0.31 J	0.10 J	18000	9.8	--	5.3 J	25	--
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	5800	0.23 J	5.5	26	0.30	< 0.35 U	620	7.2	--	5.8	13	--
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	7200	0.31 J	6.6	41	0.38 J	< 0.51 U	800	9.5	--	6.4	16	--
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	10000	< 1.0 U	6.6	37	0.41	< 0.50 U	1100	11	--	7.3	17	--
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	7100	1.1	5.2	58	0.29 J	0.092 J	1800	8.2	--	4.4 J	16	--
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	8700	< 1.0 U	6.1	73	0.35 J	0.12 J	3000	13	--	6.1	33	--
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	3400	< 1.2 U	3.0	19 J	0.14 J	< 0.60 U	1100	4.1	--	2.4 J	7.9	--
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	5900	0.41 J	5.1	43	0.29 J	< 0.40 U	560	6.9	--	5.0	13	--
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	7000	< 1.0 U	6.1	46	0.31 J	0.096 J	1000	8.8	--	6.5	22	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-S446	SSHS-IRM5A2-S446	11/4/2021	4 - 6 ft	853.45	858.35	4.90	1801296371	IRM5A2 AREA 1	18000	58	2500	430	3.9	18	560	< 1.7 U	< 0.85 U	< 430 U	--	< 1.7 U	13	72
SSHS-IRM5A2-S447	SSHS-IRM5A2-S447	11/4/2021	4 - 6 ft	853.29	858.81	5.51	1801296371	IRM5A2 AREA 1	47000	130	2600	550	0.058 J	220	620	1.3 J	0.23 J	120 J	--	< 1.9 U	19	280
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.11	5.19	1801296371	IRM5A2 AREA 1	16000	18	1700	650	0.039 J	15	450 J	< 2.2 U	< 1.1 U	< 560 U	--	< 2.2 U	16	46
SSHS-IRM5A2-S450	SSHS-IRM5A2-S450	11/4/2021	4 - 6 ft	852.924	857.14	4.22	1801296371	IRM5A2 AREA 1	21000	41	1100	250	0.10 J	17	530	0.83 J	< 0.88 U	79 J	--	< 1.8 U	16	58
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	20000	12	2000	260	0.062	15	530	0.37 J	< 0.35 U	< 350 U	--	< 1.4 U	16	46
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	17000	9.7	2100	210	0.054	14	500	< 0.63 U	< 0.32 U	< 320 U	--	< 1.3 U	16	41
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	12000 T	11 T	1500 T	450 T	0.092 T	11 T	510	< 0.86 UT	< 0.43 U	45 J	--	< 1.7 UT	13 T	41 T
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	14000	66	1900	640	0.59	14	670	< 1.1 U	< 0.57 U	< 570 U	--	< 2.3 U	15	97
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	7100	13	1600	240	0.43	9.6	340 J	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	6.2	28
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	11000	31	2100	330	0.075	10	560	0.66 J	< 0.55 U	64 J	--	< 2.2 U	11	48
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	14000	32	1800	360	0.028	13	660	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	15	60
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	19000	18	2900	820	0.035	18	780	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	17	60
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	9100	16	1100	250	1.1	7.7	390 J	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	7.7	34
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	17000	14	2700	410	0.051	18	1100	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	17	47
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	14000	6.8	3700	340	< 0.10 U	13	510	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	9.2	57
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	13000	5.9	5200	320	< 0.10 U	13	500	< 1.8 U	< 0.92 U	64 J	--	< 1.8 U	9.6	50
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	12000	8.2	4700	310	< 0.11 U	13	460	< 1.7 U	< 0.83 U	< 410 U	--	< 1.7 U	8.2	55
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	15000	20	3800	430	0.028 J	17	530	< 1.7 U	< 0.84 U	< 420 U	--	< 1.7 U	11	66
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	15000	8.9	3000	300	0.018 J	16	710	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	11	53
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	12000	6.2	2600	290	< 0.12 U	12	450	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	8.2	59
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	9500	5.1	1100	180	0.073	7.4	350 J	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	8.0	27
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	14000	11	2900	390	0.042	14	730	< 1.0 U	< 0.50 UT	< 500 U	--	< 2.0 U	11	50 T
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	12000	5.1	1600	320	0.023 J	12	480	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	8.5	39
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	15000	8.4	1800	470	0.37	14	630	< 0.81 U	< 0.41 U	< 410 U	--	< 1.6 U	12	55
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	15000	36 T	2900 T	670 T	0.25 T	15	640 T	< 1.1 UT	< 0.53 UT	< 530 UT	--	< 2.1 U	11 T	50 T
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	10000	6.4	1400	280	0.074	9.7	620	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	12	31
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	13000	9.7	1700	280	0.018 J	13	470	< 0.89 U	< 0.45 U	< 450 U	--	< 1.8 U	10	34
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	10000	5.0	1300	230	< 0.027 U	10	410 J	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	8.4	29
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	15000	8.3	2000	380	0.019 J	15	540 J	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	11	45
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	14000	8.1	1900	360	0.045	26	430	< 0.83 U	< 0.42 U	< 420 U	--	< 1.7 U	11	37
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	16000	64	2300	270	1.4	19	560	< 0.97 U	< 0.48 U	68 J	--	< 1.9 U	12	85
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	15000	41	1900	330	0.35	16	460	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	12	56
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	18000 B	12	2100	360	0.038	17	500	< 0.77 U	< 0.38 U	< 380 U	--	< 1.5 U	14	43
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	13000	9.5	1500	460	0.027 J	13	430	< 0.78 U	< 0.39 U	< 390 U	--	< 1.6 U	11	37
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	14000	12	1700	410	0.035	26	540	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	12	42
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	13000	20	1900	360	0.14	20	450	< 0.80 U	< 0.40 U	41 J	--	< 1.6 U	11	42
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	13000	9.3	1500	470	0.025 J	13	500	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	9.7	47
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	17000	9.3	2100 T	600	0.023 J	16	590 T	< 0.99 UT	< 0.50 UT	56 JT	--	< 2.0 U	13 T	40 T
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	15000	19	2000	390	0.12	30	740	< 0.89 U	< 0.44 U	49 J	--	< 1.8 U	13	53
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	15000	11	2100	310	0.034	16	800	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	15	42
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	18000	61	2000	390	0.21	47	780	< 0.86 U	< 0.43 U	57 J	--	< 1.7 U	15	73
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	20000	9.7	2400	340	0.021 J	17	890	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	16	46
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	19000	9.3	2200	300	0.030	16	820	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	16	50
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	17000	7.5	1900	530	0.025 J	17	830	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	11	41
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	17000	37	2300	460	0.90	21	720	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	15	79
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	13000	13	1700	320	0.063	17	680	< 0.76 U	< 0.38 U	< 380 U	--	< 1.5 U	10	57
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	16000	20	2000	470	0.076	32	770	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	13	53
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	14000 B	11	1500	530	0.75	34	570	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	9.9	42
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	18000	20	2500	520	0.042	20	860	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	16	47
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	14000	7.9	1800	340	0.019 J	14	630	0.43 J	< 0.47 U	< 470 U	--	< 1.9 U	12	40
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	15000	12	1900	420	0.025 J	16	710	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	11	48
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	16000	26	2000	430	0.059	15	760	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	14	52
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	17000	8.6	2000	660	0.028 J	18	890	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	16	47
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	16000	31	1800	380	< 0.029 U	16	810	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	12	46
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	14000	28	1700	690	0.12	41	680	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	12	48
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	5800	11	680	100	0.36	11	230 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.1 U	5.6	17
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	21000	18	2900	450	0.073	19	970	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	14	52
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	16000	52	1600	1000	0.13	12	640	0.72 J	< 0.48 U	< 480 U	--	< 1.9 U	17	65
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	13000	6.0	1600	450	0.031 J	12	470	< 0.81 U	< 0.41 U	< 410 U	--	< 1.6 U	8.6	45
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	18000	12	2100 T	410	0.17 T	16 T	550	< 0.86 UT	< 0.43 UT	< 430 UT	--	< 1.7 UT	13 T	52 T
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	16000	8.1	2100	350	0.028 J	16	630	0.36 J	< 0.38 U	< 380 U	--	< 1.5 U	11	42
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	15000	7.8	2000	390	0.043	14	760	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	12	55
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	11000	4.1	2700	350	< 0.026 U	12	480	0.86 J	< 0.43 U	51 J	--	< 1.7 U	7.7	33
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	11000	220	1500	260	1.3	11	540	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	9.1	41
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	14000	6.7	2000	300	0.059	12	560	< 0.89 U	< 0.45 U	< 450 U	--	< 1.8 U	13	37
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	15000 B	7.4	1900	530	< 0.029 U	15	620	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	11	49
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	13000 B	6.5	1500	290	< 0.037 U	12	570	< 1.1 U	< 0.57 U	< 570 U	--	< 2.3 U	11	37
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	14000 B	6.2	1800	300	0.025 J	13	520	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	10	42
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	18000 B	10	2100	290	0.037	17	680	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	14	47
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	13000 B	78	3400	290	1.7	18	630	< 1.1 U	< 0.56 U	< 560 U	--	< 2.2 U	12	62
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	14000 B	7.4	1600	300	< 0.031 U	14	400	< 0.70 U	< 0.35 U	< 350 U	--	< 1.4 U	11	36
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	17000 B	7.8	1900	320	0.022 J	16	660	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	15	45
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	17000	9.5	2300	260	0.031 J	16	850	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	14	44
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	12000	120	1400	370	0.091	11	510	0.70 J	< 0.48 U	49 J	--	< 1.9 U	11	55
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	16000	63	1800	440	0.20	20	680	0.60 J	< 0.52 U	53 J	--	< 2.1 U	15	74
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	6700	7.6	880	120	0.40	63	260 J	< 1.2 U	< 0.60 U	< 600 U	--	< 2.4 U	5.7 J	21
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	12000	8.7	1400	300	0.080	14	460	< 0.81 U	< 0.40 U	< 400 U	--	< 1.6 U	8.9	32
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	17000 B	7.9	2000	680 B	< 0.031 U	16	620	0.51 J	< 0.52 U	< 520 U	--	< 2.1 U	11	52

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	8700	< 0.98 U	8.6	70	0.38 J	< 0.49 U	4200	11	--	8.5	16	--
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	9100	< 1.0 U	8.9	74	0.44	< 0.51 U	3000	11	--	8.8	16	--
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	7000	< 0.96 U	5.2	52	0.26 J	0.12 J	11000	9.0	--	5.8	23	--
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	8900	< 1.0 U	8.4	60	0.36 J	0.13 J	1100	11	--	12	25	--
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	6000	< 0.86 U	4.8	34	0.23 J	0.092 J	3100	8.1	--	5.3	16	--
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	5400	< 0.92 U	3.7	43	0.20 J	0.13 J	33000	6.8	--	4.6	20	--
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	6700	< 0.99 U	6.3	45	0.29 J	0.097 J	2900	8.5	--	5.9	21	--
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	8300	0.36 J	9.7	29	0.32 J	< 0.50 U	630	9.3	--	5.5	20	--
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	8400	< 1.8 U	6.6	86	0.38 J	0.16 J	2000	10	--	5.4	22	--
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	10000	< 2.0 U	3.9	130	0.38 J	0.063 J	1700	11	--	5.3	10	--
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.41	6.08	1801465931	IRM5A2 AREA 6	12000	< 1.9 U	5.2	55	0.43 J	< 0.48 U	680	12	--	6.7	13	--
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	4500	< 1.7 UT	4.1	27	0.15 J	0.094 JT	54000	6.3	--	4.7	16	--
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	6000	< 1.7 U	4.2	36	0.22 J	0.068 J	30000	7.8	--	5.5	18	--
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	6500	< 1.5 U	3.5	29	0.24 J	0.088 J	12000	8.1	--	6.2	33	--
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	8100	< 2.0 U	5.7	69	0.33 J	0.052 J	750	12	--	8.5	24	--
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	8800	< 1.7 U	6.7	66	0.41	0.073 J	1300	11	--	8.8	22	--
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	5200	< 1.8 UT	5.2	25	0.22 J	0.073 J	21000	7.8	--	5.4	18	--
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	5400	< 1.9 U	4.3	29	0.20 J	0.086 J	28000	6.9	--	5.3	18	--
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	5500	< 2.1 U	4.9	24	0.22 J	0.064 J	28000	7.3	--	5.3	16	--
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	7000	< 1.9 U	6.2	87	0.33 J	< 0.48 U	880	8.8	--	7.4	20	--
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	7600	< 2.0 U	6.1	43	0.35 J	0.056 J	890	9.4	--	8.1	18	--
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	6600	< 2.0 U	5.2	43	0.30 J	< 0.50 U	760	8.7	--	5.9	17	--
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	9800	< 2.1 U	9.9	51	0.54	< 0.52 U	850	12	--	11	26	--
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	7200	< 1.5 U	6.3	34	0.34 J	< 0.38 U	340 J	8.2	--	7.0	20	--
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	10000	< 2.1 U	6.4	46	0.43 J	< 0.51 U	910	11	--	7.9	15	--
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	7800	< 1.9 U	5.5	44	0.36 J	0.055 J	870	9.3	--	7.7	20	--
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	8900	< 2.0 U	6.4	48	0.39 J	< 0.51 U	870	11	--	7.2	21	--
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	7700	< 1.9 U	7.6	52	0.40 J	0.048 J	1100	8.7	--	8.6	23	--
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	7700	< 2.2 U	6.4	79	0.39 J	0.14 J	64000	9.5	--	5.6	29	--
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	8200	< 1.9 UT	6.6	71 T	0.43 J	0.060 J	1500	9.4	--	8.0	20	--
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	9100	< 1.9 U	5.4	73	0.37 J	< 0.48 U	3500	9.7	--	6.2	19	--
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	12000	< 2.5 U	4.1	160	0.57 J	0.13 J	5600	11	--	5.7	11	--
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	8400	< 1.9 U	5.8	60	0.39 J	0.094 J	1600	10	--	7.3	23	--
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	7100	< 1.9 U	8.6	58	0.35 J	0.062 J	990	8.2	--	8.0	21	--
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	8100	< 2.1 U	6.7	86	0.36 J	0.11 J	1000	9.7	--	6.9	22	--
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	7600	< 2.2 U	6.8	73	0.34 J	0.11 J	2200	10	--	6.6	23	--
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.35	6.52	1801465931	IRM5A2 AREA 6	6900	< 2.1 U	7.5	86	0.34 J	0.063 J	740	8.5	--	7.5	22	--
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465931	IRM5A2 AREA 6	8500	< 2.0 U	8.9	67	0.39 J	0.062 J	1200	11	--	7.1	29	--
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	8300	< 2.2 U	5.9	35	0.38 J	< 0.54 U	690	9.2	--	6.4	18	--
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	7200	< 2.2 U	6.9	54	0.37 J	0.060 J	2400	9.0	--	6.4	21	--
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	6900	< 1.7 U	5.5	43	0.34 J	0.068 J	1900	8.1	--	6.3	27	--
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	7600	< 2.2 U	6.4	50	0.36 J	0.12 J	7200	9.3	--	6.4	21	--
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	6200	< 1.6 U	4.2	24	0.26 J	< 0.39 U	570	7.2	--	5.2	14	--
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	7300	< 1.8 U	6.1	50	0.35 J	0.069 J	2500	11	--	6.4	20	--
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	8700	< 1.6 U	7.8	49	0.40	0.10 J	1900	11	--	8.1	18	--
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	11000	< 2.1 U	6.4	96	0.44 J	0.12 J	1500	12	--	6.8	19	--
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	11000	< 1.9 U	6.5	60	0.44 J	0.13 J	1400	13	--	7.8	22	--
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	11000	< 2.4 U	4.6	140	0.47 J	0.090 J	1900	11	--	7.0	14	--
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	9600	< 2.4 UT	12	130 T	0.48 J	0.095 J	2800	10	--	8.1	18	--
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	9700	< 1.9 U	12	440	0.49	0.13 J	4700	17	--	9.8	1000	--
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	10000	< 1.6 U	10	79	0.48	0.10 J	3600	13	--	12	17	--
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	6300	< 1.9 U	7.8	68	0.34 J	0.28 J	8500	9.0	--	5.7	26	--
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	6300	< 2.3 U	8.6	82	0.42 J	0.40 J	7100	10	--	5.6	30	--
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	7800	< 1.9 U	7.0	55	0.37 J	0.10 J	870	9.4	--	7.6	21	--
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	6000	< 1.9 U	9.2	99	0.37 J	0.27 J	23000	13	--	4.8	69	--
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	8800	< 1.7 U	8.4	75	0.41 J	0.11 J	5000	12	--	10	36	--
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	7900	< 1.9 U	6.8	55	0.40 J	0.098 J	4500	9.4	--	6.5	21	--
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	6800	< 2.0 U	8.7	46	0.30 J	0.21 J	4400	8.6	--	6.0	21	--
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	7600	< 2.0 U	6.3	76	0.43 J	0.26 J	1400	9.2	--	7.4	19	--
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	7400	< 2.1 U	6.9	51	0.39 J	0.082 J	1100	9.3	--	5.9	18	--
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	4800	< 1.7 U	3.5	39	0.17 J	0.057 J	26000	6.1	--	5.0	16	--
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	9800	< 2.0 U	8.8	99	0.42 J	0.30 J	6300	20	--	8.0	52	--
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	7200	< 1.7 U	6.2	62	0.36 J	0.12 J	4200	12	--	6.7	76	--
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	6400	< 1.9 U	20	75	0.49	1.1	3300	8.5	--	9.3	27	--
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	12000	< 1.7 U	5.4	77	0.45	0.071 J	440	13	--	11	12	--
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	13000	< 2.1 U	6.8	58	0.52 J	0.092 J	350 J	13	--	9.2	15	--
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	10000	0.48 JT	1.5	54	0.39 J	< 0.50 U	840	11	--	6.8	9.9	--
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	8200	0.81 J	1.0	100	0.46	0.19 J	6200	42	--	8.8	310	--
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	11000	0.39 J	1.3	39	0.47	< 0.58 U	880	14	--	11	41	--
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	10000	0.62 J	1.9	74	0.46	< 0.56 U	1400	12	--	7.1	15	--
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	9700	0.35 J	1.4	67	0.37 J	< 0.52 U	960	11	--	5.7	9.0	--
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	5100	< 1.9 U	5.5	27	0.21 J	0.10 J	31000	7.0	--	5.4	16	--
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	5800	< 1.9 U	3.8	41	0.20 J	0.072 J	31000	7.3	--	5.3	17	--
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	5900	< 1.7 U	7.2	38	1.1	0.062 J	17000	7.4	--	6.6	27	--
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	5900	< 1.9 U	4.2	35	0.25 J	0.073 J	18000	7.5	--	5.9	24	--
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	8200	< 1.8 U	5.4	47	0.42 J	< 0.45 U	2300	9.6	--	7.0	19	--
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	7300	< 1.9 U	5.0	44	0.34 J	< 0.46 U	640	9.3	--	6.3	18	--
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	7900	< 2.0 U	7.0	43	0.39 J	0.057 J	950	9.5	--	7.5	22	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	20000	12	2700	420	< 0.031 U	19	1000	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	12	44
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	22000	11	2800	470	0.027 J	20	950	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	13	50
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	15000	14	3800	520	0.048	16	770	< 0.96 U	< 0.48 U	79 J	--	< 1.9 U	11	54
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	20000	11	2400	660	< 0.032 U	21	860	< 1.0 U	< 0.51 U	< 510 U	--	< 2.1 U	14	53
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	14000	6.1	2400	400	< 0.034 U	15	460	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	8.6	46
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	12000	5.6	8700	470	< 0.033 U	11	670	< 0.92 U	< 0.46 U	54 J	--	< 1.8 U	8.3	40
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	16000	10	2600	470	< 0.033 U	14	650	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	11	53
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	16000	8.0	1900	200	< 0.036 U	14	590	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	12	45
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	15000	59	1800	560	0.13 B	13	460	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	13	97
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	13000	11	1800	630	0.045 J	14	510	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	13	48
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.41	6.08	1801465931	IRM5A2 AREA 6	19000	8.3	2400	230	0.035 J	16	550	< 1.9 U	< 0.96 U	72 J	--	< 1.9 U	17	51
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	11000	7.1 T	6400 T	290 T	< 0.10 U	12	480	< 1.7 UT	< 0.87 U	59 J	--	< 1.7 U	8.4	44
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	14000	5.9	4400	320	< 0.10 U	15	600	< 1.7 U	< 0.87 U	< 440 U	--	< 1.7 U	9.6	62
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	15000	5.9	5600	510	< 0.12 U	16	570	< 1.5 U	< 0.75 U	< 380 U	--	< 1.5 U	11	56
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	18000	8.3	2500	600	< 0.10 U	20	640	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	14	68
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	19000	12	2400	640	0.020 J	27	620	< 1.7 U	< 0.83 U	< 410 U	--	< 1.7 U	15	83
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	14000	6.7	7200 T	430	< 0.11 U	14	520	< 1.8 U	< 0.88 U	66 J	--	< 1.8 U	11	54
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	14000	5.7	4800	310	< 0.11 U	14	520	< 1.9 U	< 0.94 U	68 J	--	< 1.9 U	9.2	87
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	14000	7.1	12000	410	< 0.10 U	14	530	< 2.1 U	< 1.0 U	73 J	--	< 2.1 U	9.5	48
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	17000	7.4	2000	440	< 0.13 U	18	620	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	12	100
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	17000	8.4	2300	500	< 0.097 U	18	640	< 2.0 U	< 0.99 U	< 490 U	--	< 2.0 U	12	64
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	15000	6.1	2000	340	0.031 J	15	440 J	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	10	85
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	23000	11	2500	430	0.021 J	37	760	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	16	71
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	17000	7.8	1900	520	0.017 J	15	480	< 1.5 U	< 0.77 U	< 380 U	--	< 1.5 U	11	56
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	19000	8.0	2500	330	0.037 J	17	630	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	14	51
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	17000	7.1	2300	470	0.026 J	25	530	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	11	58
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	19000	8.5	2300	330	0.028 J	41	730	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	13	62
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	18000	11	1900	690	0.048 J	21	770	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	13	65
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	13000	73	34000	470	1.5	260	610	< 2.2 U	< 1.1 U	150 J	--	< 2.2 U	13	66
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	19000	11 T	2200	810	0.068 J	23	600	< 1.9 UT	< 0.95 U	< 470 U	--	< 1.9 U	12	66
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	16000	11	2100	630	0.044 J	120	540	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	13	47
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	15000	7.6	1700	880	0.030 J	13	690	< 2.5 U	< 1.3 U	< 630 U	--	< 2.5 U	14	44
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	18000	13	2400	720	0.031 J	130	670	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	12	110
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	17000	240	1600	1200	0.020 J	17	520	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	11	71
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	17000	8.9	2000	590	0.030 J	17	710	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	13	61
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	18000	8.7	2900	440	0.025 J	18	610	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	13	67
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.35	6.52	1801465931	IRM5A2 AREA 6	17000	11	1800	590	0.030 J	18	630	< 2.1 U	< 1.1 U	87 J	--	< 2.1 U	12	64
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465931	IRM5A2 AREA 6	19000	8.7	2500	490	0.026 J	18	650	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	14	82
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	18000	8.7	2200	420	< 0.10 U	16	660	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	13	55
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	18000	10	2800	520	< 0.11 U	17	750	< 2.2 U	< 1.1 U	93 J	--	< 2.2 U	13	69
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	16000	18	1900	440	< 0.14 U	17	560	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	11	61
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	17000	8.8	5500	1000	0.019 J	18	770	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	13	63
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	13000	6.4	1800	280	< 0.095 U	12	460	< 1.6 U	< 0.78 U	< 390 U	--	< 1.6 U	9.3	60
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	17000	9.4	2900	420	< 0.10 U	17	730	< 1.8 U	< 0.89 U	< 440 U	--	< 1.8 U	14	69
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	19000	9.0	2200	380	0.037 BJ	19	660	< 1.6 U	< 0.80 U	60 BJ	--	< 1.6 U	15	63
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	18000	22	2200	570	0.084 BJ	16	530	< 2.1 U	< 1.0 U	68 BJ	--	< 2.1 U	16	61
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	19000	13	2500	340	0.052 BJ	19	610	< 1.9 U	< 0.96 U	65 BJ	--	< 1.9 U	17	67
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	17000	17	2100	800	0.066 BJ	15	440 J	0.64 J	< 1.2 U	< 600 U	--	< 2.4 U	16	49
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	15000	34 T	1700	940	0.13 B	13	520 J	1.4 J	< 1.2 U	110 BJ	--	< 2.4 U	16	43
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	25000	46	2500	510	0.083 BJ	40	910	0.48 J	< 0.96 U	66 BJ	--	< 1.9 U	16	90
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	25000	13	3400	430	0.019 J	26	980	< 1.6 U	< 0.78 U	57 J	--	< 1.6 U	13	70
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	16000	37	3000	400	0.062 J	16	400 J	< 1.9 U	< 0.95 U	81 J	--	< 1.9 U	12	70
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	15000	64	2500	410	0.081 J	18	440 J	< 2.3 U	< 1.2 U	110 J	--	< 2.3 U	13	66
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	17000	10	2100	400	0.035 J	19	590	< 1.9 U	< 0.96 U	62 J	--	< 1.9 U	11	71
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	18000	69	7800	220	0.15	22	410 J	< 1.9 U	0.13 J	99 J	--	< 1.9 U	13	110
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	25000	18	2700	410	0.039 J	25	760	0.43 J	< 0.83 U	54 J	--	< 1.7 U	13	68
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	17000	9.3	3300	530	0.022 J	17	800	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	12	68
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	16000	8.8	3400	450	0.035 J	16	640	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	10	100
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	17000	9.5	2600	660	0.024 J	31	790	< 2.0 U	< 0.99 U	< 500 U	--	< 2.0 U	11	120
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	17000	7.7	2200	360	< 0.13 U	16	710	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	11	58
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	12000	4.7	4000	330	< 0.094 U	12	340 J	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	6.7	50
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	20000	40	3400	570	0.096 J	56	650	< 2.0 U	< 1.0 U	170 J	--	< 2.0 U	15	100
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	15000	29	2900	400	0.062 J	28	470	< 1.7 U	< 0.83 U	< 420 U	--	< 1.7 U	11	83
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	13000	280	710	300	0.74	20	390 J	7.0	0.081 J	130 J	--	< 1.9 U	29	390
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	19000	7.9	2500	350	0.035 J	17	540	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	17	51
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	21000	9.1	2800	310	< 0.13 U	19	620	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	19	56
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	17000 T	7.4	2200	200	< 0.032 UT	15	380 J	< 1.0 U	< 0.50 UT	< 500 U	--	< 2.0 U	15	46 T
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	32000	93	2500	430	0.074	120	390 J	< 1.0 U	< 0.51 U	100 J	--	0.43 J	17	130
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	25000	10	3000	350	< 0.035 U	29	410 J	< 1.2 U	< 0.58 U	< 580 U	--	< 2.3 U	23	81
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	21000	13	2300	380	0.29	16	360 J	< 1.1 U	< 0.56 U	< 560 U	--	< 2.2 U	19	51
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	16000	7.4	1900	230	< 0.028 U	13	400 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	15	40
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	14000	7.6	3800	310	0.066 J	14	560	< 1.9 U	< 0.94 U	66 J	--	< 1.9 U	11	53
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	13000	5.5	3700	320	< 0.12 U	14	560	< 1.9 U	< 0.93 U	60 J	--	< 1.9 U	9.3	51
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	28000	8.3	5000	600	< 0.12 U	18	590	< 1.7 U	< 0.87 U	< 440 U	--	< 1.7 U	12	87
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	13000	8.5	4000	550	< 0.11 U	17	630	< 1.9 U	< 0.93 U	< 470 U	--	< 1.9 U	11	51
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	16000	7.3	2100	400	0.025 J	18	610	< 1.8 U	< 0.89 U	< 450 U	--	< 1.8 U	12	62
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	16000	7.4	1900	200	0.021 J	16	560	< 1.9 U	< 0.93 U	< 460 U	--	< 1.9 U	13	49
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	17000	8.0	1900	390	0.023 BJ	17	670	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	13	57

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	8400	< 2.4 U	7.0	44	0.39 J	< 0.60 U	1000	11	--	8.0	24	--
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	5300	< 2.0 U	5.1	31	0.24 J	0.086 J	15000	7.5	--	5.8	20	--
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	4600	< 1.7 U	2.8	24	0.16 J	0.099 J	42000	6.0	--	4.4	17	--
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	6900	< 1.7 U	5.8	50	0.32 J	0.062 J	3500	9.0	--	6.2	22	--
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	10000	< 2.1 UT	8.1	50	0.49 J	< 0.53 U	790	11	--	8.5	22	--
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	7800	< 2.0 U	6.8	45	0.39 J	0.052 J	3100	11	--	7.7	23	--
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	7700	0.38 J	6.4	77	0.35 J	0.067 J	1000	9.5	--	8.2	23	--
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	8700	< 2.2 U	8.6	55	0.45 J	< 0.54 U	750	9.9	--	8.2	22	--
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	8800	< 1.7 U	6.4	64	0.41 J	0.092 J	6600	11	--	7.6	30	--
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	11000	< 1.8 U	10	88	0.48	< 0.44 U	5300	13	--	11	22	--
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	7700	< 1.9 U	6.2	88	0.42 J	0.13 J	26000	9.9	--	6.6	28	--
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	11000	< 2.5 U	7.0	110	0.58 J	0.19 J	6600	25	--	8.7	24	--
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	7800	< 1.8 U	6.8	41	0.36 J	0.078 J	860	8.9	--	6.4	20	--
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.35	6.24	1801465931	IRM5A2 AREA 6	7700	< 2.3 U	5.9	38	0.35 J	< 0.56 U	380 J	8.6	--	7.8	18	--
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465931	IRM5A2 AREA 6	9200	< 2.1 U	5.8	59	0.38 J	0.051 J	980	10	--	6.9	23	--
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.35	6.26	1801465931	IRM5A2 AREA 6	7700	< 1.8 U	6.1	53	0.34 J	< 0.44 U	430 J	8.7	--	7.3	19	--
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.81	7.07	1801465941	IRM5A2 AREA 6	7300	100	7.7	76	0.36 J	0.35 J	2200	11	--	7.4	120	--
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.07	7.24	1801465941	IRM5A2 AREA 6	6600	< 1.6 U	4.9	48	0.29 J	0.044 J	660	8.1	--	7.1	18	--
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465941	IRM5A2 AREA 6	8200	< 2.1 U	5.4	59	0.35 J	< 0.52 U	840	9.5	--	6.5	18	--
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	6700	< 2.1 U	7.9	69	0.37 J	< 0.53 U	880	8.9	--	7.0	22	--
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	6800	< 2.1 U	7.6	67	0.39 J	0.081 J	23000	8.5	--	5.7	23	--
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	5700	< 2.0 U	5.4	29	0.29 J	< 0.51 U	730	7.3	--	5.5	19	--
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	6900	< 1.9 U	6.9	41	0.37 J	< 0.48 U	2200	8.5	--	7.0	19	--
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	6300	< 2.0 U	5.7	41	0.31 J	< 0.50 U	1000	8.3	--	6.2	19	--
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661601	ADDENDUM 8	5800	1.0	4.3	35	0.20 J	0.45	110000	< 3.1 U	--	4.1	18	--
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	4800	0.66 J	4.0	42	0.18 J	0.32 J	57000	< 2.5 U	--	4.0 J	16	--
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	5100	0.61 J	3.3	24	0.16 J	0.33 J	40000	4.5	--	4.0 J	16	--
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	5900	0.55 J	4.6	31	0.22 J	0.35 J	49000	2.4	--	4.8	18	--
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	8200	0.99	5.4	55	0.26 J	0.57	32000	2.9	--	6.1	28	--
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661601	ADDENDUM 8	6700	0.87	6.1	41	0.23 J	0.47	32000	2.1	--	5.0	26	--
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	4900	0.76	3.8	42	0.18 J	0.41	31000	< 0.66 U	--	3.9	17	--
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	6600	0.95	6.1	55	0.24 J	0.51	41000	0.72	--	5.8	22	--
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	6200 T	0.49 J	5.1	47	0.23 J	0.42 J	35000	3.9	--	5.1	22	--
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	9900	< 1.0 UT	7.7 T	94 T	0.43 T	0.57	3500 T	14 T	--	8.6	29	--
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	5900	6.2	36	180	0.42 J	8.0	6600	52	--	45 J	1100	--
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	7500	< 0.97 U	4.4	51	0.31 J	0.43 J	550	8.1	--	6.8	24	--
SSHS-IRM5A2-B200	SSHS-IRM5A2-B200	11/3/2021	6 - 8 ft	849.96	857.91	7.95	1801294632	IRM5A2 AREA 1	4800	< 2.0 U	6.6	31	0.23 J	0.11 J	19000	6.4	--	4.9	20	--
SSHS-IRM5A2-B201	SSHS-IRM5A2-B201	11/3/2021	6 - 8 ft	849.752	857.74	7.99	180-129463-2	IRM5A2 AREA 1	5800	< 1.9 U,F1	9.3	36	0.24 J	0.089 J	24000	7.8	--	5.9	24	--
SSHS-IRM5A2-B201	SSHS-IRM5A2-B201	11/3/2021	6 - 8 ft	849.752	857.74	7.99	1801294632	IRM5A2 AREA 1	5800	< 1.9 UT	9.3	36	0.24 J	0.089 J	24000	7.8	--	5.9	24	--
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	6700	< 0.88 U	6.8	47	0.32 J	< 0.44 U	750	8.5	--	6.8	19	--
SSHS-IRM5A2-B418-BOT1	SSHS-IRM5A2-B418-BOT1	11/13/2021	6 - 8 ft	850.299	858.08	7.78	1801299881	IRM5A2 AREA 1	11000	< 2.0 U	7.7	65	0.49 J	0.056 J	850	12	--	9.1	19	--
SSHS-IRM5A2-B418-S1	SSHS-IRM5A2-B418-S1	11/13/2021	6 - 8 ft	851.135	858.07	6.93	1801299881	IRM5A2 AREA 1	11000	< 1.8 U	9.0	58	0.49	0.080 J	1200	12	--	8.5	23	--
SSHS-IRM5A2-B418-S3	SSHS-IRM5A2-B418-S3	11/13/2021	6 - 8 ft	851.265	857.63	6.37	1801299881	IRM5A2 AREA 1	8500	< 1.9 U	6.2	29	0.35 J	0.048 J	530	9.6	--	6.1	18	--
SSHS-IRM5A2-B418-S4	SSHS-IRM5A2-B418-S4	11/13/2021	6 - 8 ft	851.23	858.28	7.05	1801299881	IRM5A2 AREA 1	5400	< 1.8 U	3.8	45	0.24 J	0.048 J	730	6.1	--	4.9	20	--
SSHS-IRM5A2-B419	SSHS-IRM5A2-B419	11/4/2021	6 - 8 ft	852.116	858.29	6.17	1801296371	IRM5A2 AREA 1	10000	< 2.1 U	7.1	87	0.41 J	0.078 J	1500	12	--	6.4	31	--
SSHS-IRM5A2-B420	SSHS-IRM5A2-B420	11/4/2021	6 - 8 ft	852.31	858.76	6.45	1801296371	IRM5A2 AREA 1	9000	< 2.0 U	6.1	100	0.37 J	< 0.50 U	1500	9.9	--	5.7	16	--
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	2200	0.99 J	2.4	20 J	< 0.42 U	< 0.53 U	3600	3.9	--	1.9 J	31	--
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	2700	< 0.96 U	1.7	16 J	0.10 J	< 0.48 U	170 J	3.3	--	2.3 J	6.0	--
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	8600	0.38 J	12	84	0.39 J	0.22 J	4600	13	--	6.4	63	--
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	8500	< 0.93 U	5.8 B	35	0.39	0.074 J	660	9.1	--	6.6	16	--
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	6900	0.42 J	7.4	120	0.35 J	0.16 J	11000	10	--	5.7	30	--
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	7900	< 0.98 U	6.4 B	110	0.35 J	0.17 J	7200	11	--	7.0	29	--
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	7300	0.35 J	5.9	98	0.37 J	0.20 J	20000	9.5	--	5.1 J	38	--
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	8100	< 0.90 U	6.5	64	0.35 J	0.25 J	19000	23	--	6.8	26	--
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	9500	0.35 J	7.2	75	0.43 J	0.13 J	5800	13	--	8.4	32	--
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	9200	< 1.8 U	6.2	86	0.47	0.10 J	1600	12	--	7.1	35	--
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	8400	< 2.1 U	7.1	72	0.44 J	0.12 J	2400	11	--	6.6	22	--
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	7600	< 2.2 U	6.7	68	0.37 J	0.15 J	2000	27	--	6.9	230	--
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	5200	0.44 J	4.3	44	0.20 J	0.13 J	7600	7.5	--	4.2 J	17	--
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	6800	< 1.0 U	6.6	60	0.33 J	0.85	2400	9.0	--	6.9	120	--
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	5200	< 0.92 U	4.1	39	0.21 J	0.13 J	32000	6.9	--	4.8	16	--
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	5800	< 1.0 U	5.7	45	0.27 J	0.19 J	24000	6.9	--	4.7 J	20	--
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	4300	< 0.89 UT	4.0	26 T	0.18 J	0.11 J	6600 T	5.4	--	4.2 J	14 T	--
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	5800	< 1.1 UT	5.9 T	29 T	0.26 JT	< 0.54 UT	3700	7.4 T	--	5.4	17 T	--
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	4600	< 0.82 U	3.7	25	0.17 J	< 0.41 U	16000	5.8	--	4.5	14	--
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	6200	< 1.0 U	5.1	50	0.25 J	< 0.52 U	2400	7.3	--	4.9 J	15	--
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	4400	< 0.88 U	4.8	32	0.19 J	0.15 J	2800	5.4	--	3.9 J	14	--
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.90	7.63	1801436181	IRM5A2 AREA 6	5000	< 0.93 U	4.0	33	0.19 J	< 0.46 U	28000	6.2	--	4.4 J	14	--
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	6100	< 1.9 U	11	41	0.33 J	0.17 J	8300	9.3	--	8.2	23	--
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	5200	0.31 J	5.2	33	0.25 J	0.13 J	1600	6.9	--	4.9 J	14	--
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	4400	< 0.93 U	4.5	32	0.16 J	0.12 J	28000	5.6	--	4.2 J	13	--
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	4600	< 0.95 U	4.0	26	0.19 J	0.13 J	21000	6.6	--	4.4 J	13	--
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	5500	< 0.95 U	4.2	30	0.22 J	0.13 J	27000	6.8	--	5.0	15	--
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	5400	< 1.0 U	4.2	30	0.20 J	0.14 J	16000	6.8	--	4.8 J	15	--
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	4700	< 0.88 U	4.1	26	0.17 J	0.12 J	9200	5.3	--	4.6	11	--
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	6800	< 0.95 U	4.3	65	0.27 J	0.13 J	29000	8.3	--	6.1	21	--
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	5500	< 0.91 U	5.3	45	0.26 J	0.15 J	13000	7.2	--	5.4	17	--
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354701	IRM5A2 AREA 2	6900	< 0.80 U	6.1	49	0.32	0.12 J	8600	8.8	--	7.1	23	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	19000	8.8	2400	370	0.028 BJ	20	700	< 2.4 U	< 1.2 U	< 600 U	--	< 2.4 U	14	64
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	13000	8.3	3900	670	0.13 B	14	520	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	11	62
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	9700	8.9	2800	270	0.065 BJ	11	470	< 1.7 U	< 0.85 U	66 J	--	< 1.7 U	7.9	42
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	16000	7.1	3400	410	< 0.13 U	16	610	< 1.7 U	< 0.87 U	< 430 U	--	< 1.7 U	12	82
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	20000	12	2400	490	< 0.11 U	18	770	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	15	55
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	17000	10	2500	460	0.12	120	590	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	13	71
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	18000	7.5	2100	540	< 0.12 U	26	650	< 2.0 U	< 0.99 U	< 490 U	--	< 2.0 U	12	69
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	21000	8.7	2200	760	0.020 J	19	620	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	13	73
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	18000	34	2800	460	0.52	28	570	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	13	73
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	26000	13	4300	540	< 0.11 U	26	1100	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	15	67
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	15000	46	3300	420	0.43	75	680	< 1.9 U	< 0.96 U	87 J	--	< 1.9 U	13	80
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	21000	32	3100	500	0.63	23	930	< 2.5 U	< 1.2 U	94 J	--	< 2.5 U	16	94
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	16000 B	6.9	1900	340	0.022 J	19	590	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	12	68
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.35	6.24	1801465931	IRM5A2 AREA 6	16000	11	1900	580	0.030 J	15	490 J	< 2.3 U	< 1.1 U	78 J	--	< 2.3 U	11	52
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465931	IRM5A2 AREA 6	16000	18	2100	400	0.050 J	17	520	< 2.1 U	< 1.0 U	< 510 U	--	< 2.1 U	14	57
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.35	6.26	1801465931	IRM5A2 AREA 6	16000	9.6	1900	550	0.022 J	16	600	< 1.8 U	< 0.89 U	75 J	--	< 1.8 U	12	51
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.81	7.07	1801465941	IRM5A2 AREA 6	17000	270	2200	660	0.052 J	22	590	< 1.8 U	0.098 J	81 J	--	< 1.8 U	12	120
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.07	7.24	1801465941	IRM5A2 AREA 6	14000	8.6	1800	810	0.047 J	15	470	< 1.6 U	0.075 J	< 410 U	--	< 1.6 U	10	54
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465941	IRM5A2 AREA 6	17000	10	2000	450	0.041 J	15	500 J	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	13	52
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	16000 B	10	1800	540	0.022 J	15	720	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	12	51 B
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	15000 B	21	13000	510	0.023 J	20	900	< 2.1 U	< 1.0 U	70 J	--	< 2.1 U	12	97 B
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	13000 B	7.0	1600	440	< 0.10 U	12	560	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	9.8	42 B
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	16000 B	9.3	1800	460	< 0.11 U	15	660	< 1.9 U	< 0.97 U	< 480 U	--	< 1.9 U	13	52 B
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	15000 B	7.0	1900	370	< 0.10 U	14	590	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	11	48 B
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661601	ADDENDUM 8	14000	9.2	5300	490	< 0.031 U	15	340	< 6.2 U	0.17 J	63 J	--	< 1.2 U	2.1 J	43
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	13000	9.2 J	17000	430	< 0.030 U	13	370 J	< 0.98 U	0.14 J	65 J	--	< 9.8 U	2.3 J	38
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	12000	6.7 J	3000 T	340	0.11	14	310 J	< 0.82 U	0.13 J	< 410 U	--	< 8.2 U	5.9	55
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	14000	8.8	5200	300	0.039	16	360 J	< 0.76 U	0.16 J	46 J	--	< 7.6 U	2.1 J	46
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	18000	10	4900	360	< 0.033 U	20	410 J	< 4.2 U	0.24 J	52 J	--	< 1.7 U	3.0 J	69
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661601	ADDENDUM 8	16000	9.8	8400	320	< 0.032 U	18	360	< 3.4 U	0.21 J	73 J	--	< 2.7 U	2.1 J	50
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	13000	8.1	3400	320	0.50	13	290 J	< 3.3 U	0.17 J	40 J	--	< 1.3 U	1.4 J	41
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	16000	11	5100	390	0.23	18	420	< 3.3 U	0.21 J	51 J	--	< 1.3 U	2.8 J	54
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	16000	9.5 J	5300	270	< 0.035 U	17	480 J	< 1.0 U	0.20 J	52 J	--	< 10 U	2.6 J	53
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	23000	14	3600 T	450 T	0.019 JT	28	490 J	< 1.0 UT	< 0.52 UT	63 JT	--	< 2.1 U	14	68 T
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	280000	380	1300	1300	0.052	7300	200 J	2.3	0.45 J	160 J	--	< 57 U	24	480
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	15000	10	2200	590	0.030 J	17	260 J	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	12	69
SSHS-IRM5A2-B200	SSHS-IRM5A2-B200	11/3/2021	6 - 8 ft	849.96	857.91	7.95	1801294632	IRM5A2 AREA 1	13000	6.1	5600	650	< 0.12 U	12	560	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	8.2	56
SSHS-IRM5A2-B201	SSHS-IRM5A2-B201	11/3/2021	6 - 8 ft	849.752	857.74	7.99	180-129463-2	IRM5A2 AREA 1	14000	6.8	4300	310 F1,F2	0.066 J	14	910	0.44 J	< 0.93 U	58 J	--	< 1.9 U	9.6	47
SSHS-IRM5A2-B201	SSHS-IRM5A2-B201	11/3/2021	6 - 8 ft	849.752	857.74	7.99	1801294632	IRM5A2 AREA 1	14000	6.8	4300	310 T	0.066 J	14	910	0.44 J	< 0.93 U	58 J	--	< 1.9 U	9.6	47
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	15000	8.5	1700	320	0.031	140	700	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	11	45
SSHS-IRM5A2-B418-BOT1	SSHS-IRM5A2-B418-BOT1	11/13/2021	6 - 8 ft	850.299	858.08	7.78	1801299881	IRM5A2 AREA 1	19000	14	2300	780	0.024 J	18	710	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	16	64
SSHS-IRM5A2-B418-S1	SSHS-IRM5A2-B418-S1	11/13/2021	6 - 8 ft	851.135	858.07	6.93	1801299881	IRM5A2 AREA 1	20000	12	2400	520	0.030 J	20	830	< 1.8 U	< 0.89 U	< 450 U	--	< 1.8 U	17	66
SSHS-IRM5A2-B418-S3	SSHS-IRM5A2-B418-S3	11/13/2021	6 - 8 ft	851.265	857.63	6.37	1801299881	IRM5A2 AREA 1	16000	7.2	2200	270	< 0.11 U	15	610	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	12	46
SSHS-IRM5A2-B418-S4	SSHS-IRM5A2-B418-S4	11/13/2021	6 - 8 ft	851.23	858.28	7.05	1801299881	IRM5A2 AREA 1	12000	7.7	1500	470	0.022 J	12	430 J	< 1.8 U	< 0.91 U	< 460 U	--	< 1.8 U	7.6	39
SSHS-IRM5A2-B419	SSHS-IRM5A2-B419	11/4/2021	6 - 8 ft	852.116	858.29	6.17	1801296371	IRM5A2 AREA 1	18000	77	2100	370	0.049 J	21	560	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	16	63
SSHS-IRM5A2-B420	SSHS-IRM5A2-B420	11/4/2021	6 - 8 ft	852.31	858.76	6.45	1801296371	IRM5A2 AREA 1	15000	17	1600	510	0.084 J	13	480 J	0.56 J	< 1.0 U	< 500 U	--	< 2.0 U	14	170
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	10000	24	760	350	0.21	15	210 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	4.9 J	38
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	5400	3.0	770	130	0.072	6.1	260 J	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	3.9 J	17
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	17000	43	2400	370 T	0.15	18	690	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	14	88
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	13000	18	2100	440	< 0.035 U	15	600	< 0.93 U	< 0.46 U	48 J	--	< 1.9 U	12	50
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	17000 B	41	2400	320 B	0.93	43	800	0.64 J	< 0.47 U	86 J	--	< 1.9 U	14	77
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	13000	41	2800	370	0.68	18	780	< 0.98 U	< 0.49 U	65 J	--	< 2.0 U	13	86
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	14000	66	1900	360	0.14	15	630	0.86 J	< 0.58 U	66 J	--	< 2.3 U	13	75
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	16000	37	4300	470 T	0.062	16	640	0.82 J	< 0.45 U	50 J	--	< 1.8 U	16	90
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	21000	34	2900	470	0.080 J	23	740	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	15	77
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	19000	15	2400	480	0.034 J	25	710	< 1.8 U	< 0.90 U	< 450 U	--	< 1.8 U	15	63
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	18000	11	2300	470	0.024 J	17	870	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	15	59
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	22000	71	2100	400	0.062 J	110	590	< 2.2 U	< 1.1 U	< 560 U	--	< 2.2 U	12	100
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	11000	11	2200	260	0.034 J	12	520	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	10	41
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	16000	12	2600	440	0.059	18	640	< 1.0 U	< 0.50 U	< 500 U	--	0.30 J	11	390
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	13000	6.2	4500	360	< 0.030 U	12	550	0.54 BJ	< 0.46 U	55 J	--	< 1.8 U	7.5	42
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	14000	18	2200	380	0.058	12	560	0.71 BJ	< 0.50 U	68 J	--	< 2.0 U	9.4	61
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	11000	5.2	2500 T	290	< 0.033 U	10	440 T	< 0.89 UT	< 0.44 UT	< 440 U	--	< 1.8 U	6.1	36
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	14000	8.2	2500	270	0.020 J	13	760 T	< 1.1 UT	< 0.54 U	< 540 U	--	< 2.1 UT	10 T	51
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	11000	6.0	2500	310	< 0.031 U	11	440	0.38 J	< 0.41 U	< 410 U	--	< 1.6 U	7.9	40
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	13000	10	1800	400	0.030	13	560	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	10	45
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	11000	6.6	2000	310	< 0.034 U	10	480	0.46 BJ	< 0.44 U	45 J	--	< 1.8 U	6.7	68
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.90	7.63	1801436181	IRM5A2 AREA 6	11000	6.7	9000	390	0.015 J	10	660	0.47 J	< 0.46 U	66 BJ	--	< 1.9 U	8.6	47
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	17000	15	1700	650	< 0.027 U	16	680 J	< 1.9 U	< 0.97 U	< 970 U	--	< 1.9 U	19	140
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	13000	6.2	1900	300	< 0.034 U	12	640	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	8.4	51
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	11000	7.2	4100	270	< 0.034 U	10	490	0.76 BJ	< 0.47 U	53 J	--	< 1.9 U	7.6	39
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	12000	6.0	5000	350	< 0.034 U	11	520	< 0.95 U	< 0.47 U	61 J	--	< 1.9 U	8.2	44
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	12000	6.3	5400	340	< 0.032 U	12	540	0.49 BJ	< 0.47 U	53 J	--	< 1.9 U	8.4	49
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	13000	6.8	4000	290	< 0.035 U	12	630	< 1.0 U	< 0.50 U	63 J	--	< 2.0 U	8.9	56
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	11000	12	2500	450	< 0.030 U	11	440	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	6.9	38
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	15000	5.9	3600	440	< 0.030 U	15	840	0.48 BJ	< 0.47 U	53 J	--	< 1.9 U	9.5	48
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	13000	15	3700	650	0.078	14	610	0.46 BJ	< 0.45 U	46 J	--	< 1.8 U	7.9	48
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354701	IRM5A2 AREA 2	15000	14	2900	470	< 0.036 U	19	630	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	11	74

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.32	6.97	1801354701	IRM5A2 AREA 2	5500	< 0.67 U	4.0	37	0.22 J	0.088 J	19000	7.1	--	4.9	16	--
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	5200	< 0.84 U	3.8	32	0.22 J	0.087 J	34000	6.4	--	4.4	16	--
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.80	6.61	1801354701	IRM5A2 AREA 2	7400	0.33 J	7.1	68	0.34 J	0.16 J	14000	12	--	6.6	31	--
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	7000	0.39 JT	6.0	74 T	0.32 J	0.14 J	11000 T	8.4	--	5.9	21	--
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	6500	0.44 J	7.3	63	0.34 J	0.14 J	8700	34	--	5.2 J	31	--
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	5500	0.88 J	5.1	42	0.30 J	< 0.53 U	7200	8.5	--	4.6 J	37	--
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	7100	0.77 J	9.1	76	0.40 J	0.16 J	13000	10	--	5.8	33	--
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	2900	0.49 J	1.8	16 J	0.20 J	< 0.52 U	780	9.1	--	4.1 J	31	--
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	6200	7.5	6.6	57	0.36 J	0.16 J	6100	9.7	--	5.5	90	--
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	6700	0.36 J	6.0	60	0.34 J	0.16 J	5800	9.7	--	5.5	39	--
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	6700 B	< 0.95 U	7.1	75	0.37 J	0.12 J	24000	8.9	--	5.2	22	--
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	5900	0.48 J	3.8	29	0.31 J	< 0.54 U	3800	9.9	--	5.3 J	18	--
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	5800	0.69 J	11	57	0.43	0.27 J	9100	16	--	7.1	33	--
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	7300	0.51 J	7.2	66	0.38	0.11 J	11000	8.7	--	5.2	22	--
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	5200	< 0.63 U	3.9	36	0.19 J	0.10 J	42000	6.1	--	4.5	17	--
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	5800	< 1.0 U	4.5	46	0.22 J	0.093 J	31000	7.2	--	5.1	21	--
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	4200	< 0.67 U	3.9	39	0.16 J	0.079 J	30000	5.4	--	4.1	12	--
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	4800	< 0.99 U	4.1	27	0.18 J	0.086 J	48000	6.7	--	4.5 J	17	--
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	12000	0.43 J	8.3	77	0.47	2.2	2200	15	--	7.2	35	--
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	3400	< 0.84 U	3.6	17	0.12 J	< 0.42 U	19000	4.1	--	2.9 J	9.2	--
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	3700	< 0.82 U	2.5	19	0.14 J	0.091 J	35000	4.5	--	3.4 J	11	--
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	4700	< 0.76 U	3.3	23	0.20 J	0.12 J	22000	5.9	--	4.0	12	--
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	4300	< 0.92 U	3.8	29	0.15 J	0.091 J	35000	5.2	--	3.7 J	11	--
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	8000	0.81 J	19	98	0.39 J	0.42 J	5000	12	--	6.3	46	--
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	7000	0.81 J	8.7	130	0.45 J	0.26 J	2700	11	--	6.7	39	--
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	7500	0.88 J	10	110	0.48 J	0.25 J	2500	11	--	6.8	43	--
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	8100	< 2.1 U	8.8	120	0.44 J	0.32 J	4000	12	--	7.1	57	--
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	7600	< 2.1 U	9.7	90	0.41 J	0.36 J	37000	11	--	7.5	37	--
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	7500	0.41 J	11	90	0.39 J	0.62	2700	10	--	6.6	41	--
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	6000	0.96 JT	8.0	140 T	0.48 J	0.21 J	6700 T	7.9	--	5.6	38	--
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	4000	< 0.91 U	3.7	21	0.18 J	< 0.45 U	710	5.2	--	2.8 J	11	--
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	4300 T	< 0.69 UT	1.7 T	22 T	0.13 JT	< 0.34 UT	470 T	4.5 T	--	2.1 JT	5.9 T	--
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	5100	0.61 J	6.8	58	0.34 J	0.11 J	3400	25	--	4.0 J	82	--
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.30	6.14	1801429561	IRM5A2 AREA 3	9600	< 0.91 U	4.6	68	0.33 J	< 0.45 U	1900	10	--	4.8	11	--
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801429561	IRM5A2 AREA 3	6000	< 0.94 UT	5.8 T	39 T	0.24 JT	0.081 JT	950	8.2 T	--	6.4	20 T	--
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801429561	IRM5A2 AREA 3	8100	< 1.0 U	7.3	64	0.31 J	0.11 J	51000	9.9	--	5.2	21	--
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	4100	< 0.84 U	4.8	23	0.19 J	< 0.42 U	1000	5.6	--	4.3	12	--
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	6300	< 0.89 U	5.4	50	0.27 J	0.13 J	2100	8.9	--	5.2	18	--
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	3100	< 0.68 U	2.8	22	0.12 J	< 0.34 U	2500	4.0	--	2.0 J	7.6	--
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	6000	< 0.99 U	6.1	38	0.26 J	0.15 J	14000	7.5	--	7.1	18	--
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	3900	< 0.98 U	3.3	26	0.16 J	< 0.49 U	4400	5.4	--	2.7 J	13	--
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	4900	< 0.86 U	4.5	530	0.19 J	0.17 J	13000	11	--	3.8 J	65	--
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	6500	< 0.99 U	5.0	46	0.30 J	0.13 J	7000	8.4	--	5.6	15	--
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	7900	< 0.98 U	6.1	63	0.37 J	0.12 J	7800	10	--	7.3	18	--
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	6400	0.30 JT	6.1	40 T	0.28 J	< 0.47 U	1400	8.6	--	6.2	19	--
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	5500	< 0.92 U	4.9	35	0.25 J	< 0.46 U	6500	7.4	--	5.0	21	--
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	6600	< 0.99 U	6.3	49	0.30 J	< 0.49 U	18000	8.3	--	5.6	20	--
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	5800	< 0.91 U	5.1	40	0.26 J	< 0.45 U	12000	7.0	--	4.4 J	17	--
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	6900	< 1.0 U	6.5	39	0.31 J	0.083 J	2200	8.8	--	6.6	19	--
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	6000	< 0.85 U	5.5	40	0.26 J	< 0.43 U	15000	7.6	--	5.2	16	--
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	4600	< 0.88 U	4.4	26	0.19 J	< 0.44 U	23000	5.8	--	4.5	13	--
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	5000	< 0.86 U	4.2	31	0.20 J	< 0.43 U	24000	6.5	--	4.9	14	--
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	5500	< 0.89 U	3.9	38	0.23 J	< 0.45 U	38000	6.7	--	5.1	16	--
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	6000	< 0.83 U	3.7	39	0.24 J	< 0.42 U	18000	7.4	--	5.1	16	--
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	6300	< 0.87 U	6.2	72	0.27 J	< 0.44 U	5900	7.9	--	5.2	19	--
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	4800	< 0.91 U	5.7	32	0.20 J	0.095 J	28000	6.3	--	4.9	16	--
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	5900	< 0.94 UT	6.2	33 T	0.26 J	< 0.47 U	5200	8.0	--	5.4	17	--
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	6400	< 0.94 U	4.6	40	0.24 J	< 0.47 U	15000	8.2	--	5.4	18	--
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	5100	< 0.89 UT	4.2	31 T	0.20 J	< 0.45 U	11000 T	6.5	--	4.7	16 T	--
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	5100	< 0.84 U	4.8	37	0.23 J	< 0.42 U	20000	6.5	--	4.8	14	--
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	5700	< 0.79 U	5.4	35	0.25 J	< 0.39 U	8700	7.2	--	5.5	15	--
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	6100	< 0.93 U	5.6	34	0.27 J	< 0.47 U	610	7.5	--	5.4	15	--
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	5000	< 0.89 U	4.8	27	0.23 J	< 0.44 U	600	6.2	--	4.5	13	--
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430711	IRM5A2 FLORIDA	7300	< 0.79 U	5.5	45	0.28 J	< 0.40 U	7600	8.3	--	5.2	19	--
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430711	IRM5A2 FLORIDA	7400	< 0.78 U	6.8	44	0.31	< 0.39 U	7300	8.6	--	5.8	19	--
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430711	IRM5A2 FLORIDA	8500	< 0.83 U	7.3	72	0.39	0.066 J	8000	15	--	6.8	20	--
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430711	IRM5A2 FLORIDA	7000	< 0.87 U	6.7	36	0.29 J	< 0.43 U	1100	8.8	--	5.7	19	--
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	6600	< 1.0 U	5.0	35	0.23 J	< 0.50 U	930	8.0	--	4.8 J	18	--
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	4500	< 0.87 U	4.5	30	0.19 J	0.072 J	21000	5.8	--	4.4	15	--
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	7700	< 1.0 U	5.4	52	0.29 J	< 0.50 U	5800	8.8	--	4.8 J	15	--
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	4200	< 1.0 U	4.4	35	0.19 J	< 0.50 U	1200	5.4	--	3.7 J	12	--
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	4000	< 0.88 U	4.0	22	0.15 J	< 0.44 U	610	4.9	--	2.6 J	11	--
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	4500	< 1.0 U	3.8	39	0.20 J	0.11 J	22000	5.7	--	3.7 J	12	--
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	7400	0.30 J	6.0	46	0.31 J	0.15 J	15000	9.0	--	6.0	20	--
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	5900	< 0.93 U	5.9	46	0.26 J	0.14 J	19000	7.2	--	4.8	21	--
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	5700	< 0.82 U	4.6	41	0.26 J	0.074 J	1200	7.1	--	4.1	26	--
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	4900	< 0.82 U	4.0	28	0.21 J	0.098 J	25000	5.8	--	4.2	13	--
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	5000	0.31 J	4.4	26	0.22 J	0.11 J	18000	6.6	--	4.8	18	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.32	6.97	1801354701	IRM5A2 AREA 2	12000	14	4300	320	0.11	14	470	0.50 J	< 0.33 U	53 J	--	< 1.3 U	8.0	45
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	11000	5.8	9400	260	< 0.031 U	12	560	0.44 J	< 0.42 U	50 J	--	< 1.7 U	7.5	42
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.80	6.61	1801354701	IRM5A2 AREA 2	16000	36	3900	360	0.068	20	630	0.45 J	< 0.44 U	46 J	--	< 1.7 U	11	79
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	16000	32	3200	460 B	1.1	16	680 T	< 1.0 U	< 0.51 U	60 J	--	< 2.0 U	12	96 T
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	16000 B	45	3000	330 T	0.44	15	520 J	1.1	< 0.53 U	< 530 U	--	< 2.1 U	14	73
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	15000	35	1800	410	0.080	10	650	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	14	49
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	19000	190	1800	410 B	0.91	15	740	0.71 J	< 0.53 U	140 J	--	< 2.1 U	15	73
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	14000	11	350 J	580	0.29	7.1	400 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	16	15
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	14000 B	72	2200	330 T	0.29	150	510	0.63 J	< 0.50 U	< 500 U	--	< 2.0 U	12	69
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	15000 B	51	2300	270 T	0.47	160	530	0.42 J	< 0.44 U	46 J	--	< 1.7 U	11	75
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	15000	53	3900	330	0.16	13	850	0.47 J	< 0.47 U	110 J	--	< 1.9 U	12	57
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	16000	11	1600	400	9.4	12	1000	< 1.1 U	< 0.54 U	64 J	--	< 2.1 U	14	32
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	16000 B	32	3300	300 T	0.13	170	550	0.58 J	< 0.49 U	< 490 U	--	< 2.0 U	13	69
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	16000	56	2700	390	0.087	13	500	< 0.93 U	< 0.47 U	110 J	--	< 1.9 U	14	61
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	11000	5.9	3800	230	0.13	12	480	0.34 J	< 0.32 U	43 J	--	< 1.3 U	7.2	52
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	13000	6.2	3900	290	< 0.024 U	13	550	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	9.2	52
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	9800	4.5	5700	270	< 0.029 U	9.7	410	< 0.67 U	< 0.33 U	38 J	--	< 1.3 U	6.5	35
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	11000	4.8	4300	240	< 0.029 U	12	560	< 0.99 U	< 0.49 U	53 J	--	< 2.0 U	8.2	34
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	22000	31	2500	390	0.14	18	980	< 1.1 U	< 0.55 U	60 J	--	< 2.2 U	19	82
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	8200	4.4	2200	180	< 0.029 U	7.2	300 J	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	5.5	27
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	8800	3.3	2700	240	< 0.033 U	8.7	340 J	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	5.9	29
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	10000	4.4	3800	490	< 0.028 U	10	500	< 0.76 U	< 0.38 U	42 J	--	< 1.5 U	7.1	38
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	10000	4.5	3200	290	< 0.020 U	10	460	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	5.8	33
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	23000	170	2300	460	0.43	15	510	< 1.9 U	< 0.94 U	69 J	--	< 1.9 U	16	160
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	16000	390	1300	390	0.23	17	480	0.48 J	< 0.96 U	92 J	--	< 1.9 U	16	160
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	18000	280	1400	470	0.17	18	450 J	< 2.2 U	< 1.1 U	78 J	--	< 2.2 U	18	140
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	21000	110	1600	530	0.52	17	430 J	< 2.1 U	< 1.0 U	94 J	--	< 2.1 U	15	200
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	16000	140	3300	380	0.36	19	540	0.90 J	< 1.1 U	110 J	--	< 2.1 U	18	150
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	21000	110	1600	490	0.28	16	460	3.8	< 0.85 U	< 430 U	--	< 1.7 U	20	180
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	8900	220 T	990	300 T	0.24 T	12	450 J	0.74 J	< 1.1 U	160 J	--	< 2.3 U	18	91 T
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	9400	4.8	1100	240	< 0.028 U	7.8	510	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	7.6	36
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	6100 T	8.2 T	800 T	89 T	0.25	5.1 T	230 JT	< 0.69 UT	< 0.34 UT	< 340 UT	--	0.28 JT	7.1 T	26 T
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	13000	290	1300	190	0.49	9.2	510	0.93 J	< 0.50 U	64 J	--	0.28 J	12	120
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.30	6.14	1801429561	IRM5A2 AREA 3	15000	14	1900	250	0.029 J	12	510	< 0.91 U	< 0.45 U	49 J	--	< 1.8 U	15	56
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801429561	IRM5A2 AREA 3	16000	8.4	1900 T	460	< 0.031 U	17	530 T	0.51 JT	< 0.47 UT	< 470 UT	--	< 1.9 U	11	50
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801429561	IRM5A2 AREA 3	15000	100	6800	470	0.051	14	690	1.0	< 0.52 U	200 J	--	< 2.1 U	14	56
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	11000	15	1400	260	0.031	11	440	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	6.5	34
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	14000	18	1900	380	0.058	13	660	< 0.89 UT	< 0.44 U	61 J	--	< 1.8 U	11	48
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	9200	9.9	1000	140	0.045	5.1	310 J	< 0.68 U	< 0.34 U	< 340 U	--	< 1.4 U	5.8	31
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	16000	11	6300	490	0.025 J	13	560	< 0.99 UT	< 0.49 U	< 490 U	--	< 2.0 U	11	63
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	8600	8.9	3000	240	0.028	7.1	510	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	7.8	35
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	11000	190	3200	320	0.49	10	480	< 0.86 U	< 0.43 U	63 J	--	< 1.7 U	8.9	230
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	14000	6.4	2600	340	< 0.025 U	14	810	< 0.99 UT	< 0.49 U	79 J	--	< 2.0 U	9.5	54
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	17000	7.9	3100	420	< 0.029 U	17	980	< 0.98 UT	< 0.49 U	95 J	--	< 2.0 U	12	65
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	17000	8.6	2000 T	430	< 0.031 UT	15	710 T	< 0.93 UT	< 0.47 U	< 470 U	--	< 1.9 U	13 T	52 T
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	14000	11	3700	500	0.023 J	13	530	< 0.92 U	< 0.46 U	< 460 U	--	0.27 J	9.5	52
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	16000	13	8100	440	< 0.022 U	14	750	< 0.99 U	< 0.49 U	53 J	--	< 2.0 U	11	59
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	13000	10	4100	410	0.022 J	12	590	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	9.3	47
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	16000	8.1	2200	590	< 0.026 U	17	780	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	53
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	13000	9.6	3400	330	0.028	13	610	< 0.85 U	< 0.43 U	48 J	--	< 1.7 U	9.7	43
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	11000	5.7	2800	320	< 0.023 U	11	530	< 0.88 U	< 0.44 U	48 J	--	< 1.8 U	7.2	33
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	12000	5.7	3200	290	< 0.030 U	12	580	0.50 J	< 0.43 U	< 430 U	--	< 1.7 U	7.9	36
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	12000	7.0	5000	380	< 0.020 U	13	610	0.55 J	< 0.45 U	54 J	--	< 1.8 U	7.9	43
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	13000	6.1	4100	290	< 0.032 U	13	740	< 0.83 U	< 0.42 U	45 J	--	< 1.7 U	8.6	46
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	14000	14	3200	480	0.28	13	690	< 0.87 U	< 0.44 U	46 J	--	< 1.7 U	11	56
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	13000	8.0	11000	500	< 0.016 U	12	620	0.65 J	< 0.45 U	64 J	--	< 1.8 U	9.2	43
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	15000	7.8	2800	330	0.012 J	13	680 T	< 0.94 UT	< 0.47 U	< 470 U	--	< 1.9 U	11	56 T
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	14000	19	5500	370	0.28	14	640	< 0.94 U	< 0.47 U	65 J	--	< 1.9 U	10	56
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	12000	5.9	6700 T	320	< 0.014 U	12	590	< 0.89 U	< 0.45 U	53 J	--	< 1.8 U	8.6	45 T
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	12000	12	2700	290	< 0.016 U	12	510	< 0.84 U	< 0.42 U	45 J	--	< 1.7 U	8.3	43
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	13000	8.3	2400	280	< 0.015 U	14	590	< 0.79 U	< 0.39 U	53 J	--	< 1.6 U	9.5	41
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	14000	7.9	1700	230	< 0.029 U	13	560	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	11	41
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	12000	5.8	1500	260	< 0.025 U	11	480	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	8.3	33
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430711	IRM5A2 FLORIDA	14000	14	2700	310	0.044	13	550	< 0.79 U	< 0.40 U	< 400 U	--	< 1.6 U	12	44
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430711	IRM5A2 FLORIDA	14000	14	2300	350	0.022 J	14	660	< 0.78 U	< 0.39 U	< 390 U	--	< 1.6 U	12	49
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430711	IRM5A2 FLORIDA	16000	26	3600	410	0.14	18	910	< 0.83 U	0.27 J	< 420 U	--	< 1.7 U	15	61
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430711	IRM5A2 FLORIDA	15000	9.4	1800	300	< 0.030 U	13	680	< 0.87 U	< 0.43 U	< 430 U	--	< 1.7 U	14	49
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	14000	6.3	1700	260	0.024	13	640	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	53
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	11000	4.9	3500	240	< 0.016 U	11	590	< 0.87 U	< 0.44 U	46 J	--	< 1.7 U	7.9	37
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	13000	13	2100	310	0.051	12	620	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	13	46
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	9800	5.6	1500	200	0.024 J	9.6	550	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	7.1	31
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	8300	5.4	950	180	0.030	7.4	460	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	7.1	38
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	10000	7.6	4900	320	0.029 J	9.8	480 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	7.5	36
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	16000	26	3100	380	0.057	15	640	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	11	68
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	13000	22	4000	360	0.047	13	570	< 0.93 U	< 0.46 U	69 J	--	< 1.9 U	9.5	56
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	12000	14	1400	280	0.071	12	490	< 0.82 U	< 0.41 U	75 J	--	< 1.6 U	9.3	41
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	11000	5.2	2800	270	0.024 J	11	560	< 0.82 U	< 0.41 U	48 J	--	< 1.6 U	7.5	35
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	12000	4.8	8400	460	0.030 J	12	550	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	10	41

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	5100	< 0.95 U	5.6	33	0.22 J	0.11 J	21000	6.8	--	4.4 J	18	--
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	4000	< 0.86 U	5.5	25	0.18 J	0.13 J	28000	5.7	--	4.1 J	13	--
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	4300	< 0.90 U	5.5	33	0.18 J	0.15 J	26000	5.8	--	4.1 J	22	--
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	7100	< 0.90 U	6.2	53	0.37	0.10 J	2600	9.4	--	5.7	24	--
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	5200	0.30 J	4.4	42	0.23 J	0.26 J	26000	7.2	--	4.9	24	--
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	5400	< 0.75 U	5.3	41	0.24 J	0.14 J	21000	7.4	--	4.5	26	--
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	4600	< 0.89 U	3.9	27	0.18 J	0.10 J	26000	5.7	--	4.1 J	18	--
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	4500	< 0.93 U	5.5	27	0.18 J	0.11 J	48000	5.7	--	4.5 J	16	--
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	4300	< 0.85 U	3.7	24	0.16 J	0.098 J	16000	5.6	--	4.0 J	16	--
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	5000	< 1.0 U	10	39	0.21 J	0.12 J	25000	6.2	--	6.3	22	--
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	6400	0.79 J	6.1	72	0.28 J	0.096 J	2000	7.4	--	4.6 J	18	--
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	7100	0.58 J	7.9	110	0.32 J	0.17 J	7300	9.6	--	7.0	29	--
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	6500	< 1.0 U	5.8	48	0.30 J	0.10 J	970	8.2	--	6.4	20	--
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	5000	< 0.80 U	3.8	35	0.21 J	0.074 J	780	6.2	--	4.5	16	--
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	6600	0.29 JT	7.8 T	58 T	0.28 JT	0.16 JT	2300 T	10 T	--	6.4	22 T	--
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	6600	0.34 J	5.5	45	0.27 J	0.082 J	1400	7.3	--	4.5	15	--
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	6900	0.56 J	5.9	48	0.29 J	0.10 J	3100	8.3	--	5.8	18	--
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	5900	< 1.1 UT	6.0	45 T	0.25 J	0.11 J	5800 T	7.9	--	5.9	18	--
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430711	IRM5A2 FLORIDA	7400	< 0.85 U	5.3	38	0.30 J	< 0.42 U	340 J	8.2	--	5.4	14	--
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430711	IRM5A2 FLORIDA	7500	< 0.89 UT	6.0 T	54 T	0.34 JT	< 0.44 UT	5100 T	9.3 T	--	5.7	20 T	--
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	5600	< 0.91 U	4.9	35	0.26 J	0.10 J	27000	7.3	--	5.0	16	--
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	4000	< 0.88 UT	3.5	23 T	0.19 J	0.11 J	24000 T	5.2	--	3.8 J	14	--
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	6300	< 1.0 U	5.8	42	0.29 J	< 0.51 U	2000	8.2	--	5.3	18	--
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	4900	< 0.95 U	3.5	25	0.19 J	< 0.48 U	21000	5.9	--	4.3 J	16	--
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	4600	< 0.83 UT	4.0	30 T	0.19 J	< 0.41 U	21000	5.6	--	4.2	21 T	--
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	7600	< 0.93 U	6.2	47	0.34 J	< 0.46 U	2000	8.7	--	5.4	18	--
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	7400	< 0.97 U	6.6	61	0.38 J	< 0.48 U	2300	8.8	--	5.0	24	--
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	3800	< 0.97 U	2.9	21	0.19 J	0.077 J	23000	4.6	--	3.3 J	16	--
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	3900	< 0.86 U	4.0	26	0.17 J	0.086 J	17000	4.9	--	4.0 J	13	--
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	6500	0.29 J	5.7	50	0.27 J	0.095 J	1500	7.9	--	5.2	29	--
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	6600	0.42 J	5.6	48	0.28 J	0.13 J	1400	8.0	--	6.1	24	--
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	8000	< 2.1 U	6.8	70	0.42 J	0.15 J	3500	9.9	--	6.8	22	--
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	6500	< 1.6 U	6.4	58	0.30 J	0.14 J	1900	8.3	--	5.8	21	--
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	7500	0.37 J	5.8	61	0.40 J	0.12 J	1700	9.1	--	8.8	22	--
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	7600	< 2.0 U	7.3	59	0.35 J	0.15 J	4900	11	--	6.8	34	--
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	8300	0.42 J	7.0	61	0.38 J	0.11 J	2700	9.7	--	7.1	20	--
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	8400	< 0.81 U	7.5	36	0.41	< 0.41 U	650	10	--	7.4	19	--
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	6400	0.67 J	9.3	110	0.37 J	17	4100	53	--	5.6	77	--
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	4700	0.37 J	4.3	33	0.23 J	0.079 J	1900	5.9	--	3.6 J	14	--
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	4400	< 0.87 U	3.9	24	0.20 J	0.080 J	1100	5.7	--	3.9 J	14	--
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	6000	< 0.92 U	6.7	36	0.29 J	< 0.46 U	640	7.6	--	4.8	17	--
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	4400	0.50 J	5.3	38	0.22 J	0.11 J	1000	6.4	--	3.5 J	17	--
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	4100	0.39 J	3.2	25	0.16 J	< 0.40 U	780	5.2	--	2.7 J	9.7	--
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	5100	0.40 J	4.2	40	0.24 J	0.15 J	1100	6.1	--	3.8 J	15	--
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	5700	0.41 J	6.0	34	0.24 J	< 0.53 U	660	7.1	--	4.8 J	17	--
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	6300	< 1.1 UT	4.6 T	44 T	0.26 JT	0.080 JT	970 T	7.4 T	--	4.4 JT	13 T	--
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	4600	0.39 J	4.3	29	0.21 J	0.077 J	4100	5.5	--	3.5 J	11	--
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	4800	< 0.95 U	4.4	28	0.18 J	0.076 J	27000	6.4	--	4.8	19	--
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	5400	< 0.98 U	5.2	29	0.25 J	0.077 J	1900	7.1	--	4.8 J	18	--
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	3500	< 0.61 U	2.8	15	0.13 J	0.081 J	18000	4.4	--	3.1	10	--
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	4100	0.25 J	5.1	24	0.18 J	0.096 J	5800	5.8	--	3.8 J	13	--
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	6100	0.34 JT	4.7 T	43 T	0.33 JT	0.11 JT	3100 T	6.5 T	--	5.1 T	18 T	--
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	4600	< 1.0 U	4.1	36	0.22 J	0.083 J	5500	5.9	--	3.6 J	13	--
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	4200	< 0.99 U	4.4	34	0.20 J	0.10 J	14000	5.6	--	4.0 J	14	--
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	5600	< 0.94 U	4.7	25	0.26 J	< 0.47 U	1100	6.5	--	4.3 J	14	--
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	4400	< 0.81 U	4.0	24	0.19 J	0.11 J	8500	5.6	--	4.2	15	--
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	5000	0.31 J	3.9	24	0.23 J	0.067 J	3400	6.3	--	3.7 J	13	--
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	4300	< 0.85 U	3.8	24	0.19 J	0.12 J	8400	5.6	--	4.3	17	--
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	4400	< 0.93 U	4.8	29	0.20 J	0.084 J	7300	5.7	--	3.9 J	14	--
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	2300	< 1.1 U	4.8	12 J	0.13 J	0.13 J	63000	3.2	--	2.2 J	9.6	--
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	2300 T	0.52 JT	3.0 T	42 T	< 0.55 UT	5.4 T	1400 T	50 T	--	1.8 JT	37 T	--
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	4700	0.43 JT	3.9 T	80 T	0.23 JT	0.72 T	1300 T	8.6 T	--	3.0 JT	68 T	--
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	6900	0.44 J	7.9	64	0.30 J	0.46 J	920	12	--	5.5	60	--
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	10000	0.41 J	6.8	70	0.44 J	0.12 J	800	11	--	7.0	19	--
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	9200	0.37 J	5.9	84	0.37 J	1.0	18000	10	--	6.3	33	--
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	11000	0.35 J	6.4	34	0.42	< 0.53 U	230 J	11	--	6.8	17	--
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	7700	0.38 J	5.0	56	0.32 J	0.66	1900	10	--	6.6	31	--
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	8100	0.54 J	6.1	57	0.35 J	0.44 J	1500	10	--	6.9	33	--
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	6000	< 1.8 UT	6.1	57	0.29 JT	< 0.90 UT	670 JT	6.8	--	5.6	16	--
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	4900	0.39 J	3.8	33	0.17 J	< 0.48 U	520	5.8	--	4.5 J	15	--
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	7600 B	< 0.96 UT	6.2	42 T	0.35 J	< 0.48 U	730 T	8.1	--	6.4	16 T	--
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	6000	0.37 J	4.3	55	0.28 J	< 0.47 U	630	6.9	--	5.3	18	--
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	10000	< 1.0 U	6.2	35	0.44	< 0.50 U	830	10	--	6.4	13	--
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	9900	0.71 J	6.6	39	0.39 J	< 0.51 U	650	11	--	7.4	13	--
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	6500	< 0.90 U	6.2	59	0.31 J	< 0.45 U	940	7.4	--	6.2	17	--
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	8600	0.44 J	5.2	73	0.40 J	< 0.51 U	1100	9.2	--	5.6	14	--
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	8100	0.45 J	8.2	41	0.36 J	0.13 J	990	9.2	--	6.7	20	--
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	5600	< 0.77 U	6.0	45	0.24 J	0.089 J	4800	7.4	--	5.6	19	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	13000	11	2700	260	0.041	12	530	< 0.95 U	< 0.47 U	76 J	--	< 1.9 U	9.9	41
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	11000	7.2	3000	260	0.036	9.8	490	0.42 J	< 0.43 U	74 J	--	< 1.7 U	9.1	33
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	11000	15	5200	320	0.042	11	450	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	6.8	46
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	16000	27	2300	370	0.10	17	580	< 0.90 U	< 0.45 U	110 J	--	< 1.8 U	13	56
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	12000	26	3200	430	0.099	14	620	0.45 J	< 0.45 U	60 J	--	< 1.8 U	8.4	74
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	12000	25	2900	330	0.17	13	520	< 0.75 U	< 0.38 U	41 J	--	< 1.5 U	9.0	62
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	11000	8.5	5100	280	0.029 J	11	540 B	0.63 BJ	< 0.45 U	58 BJ	--	< 1.8 U	6.6	37
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	11000	5.5	4200	370	0.023 J	11	420 BJ	0.71 BJ	< 0.47 U	75 BJ	--	< 1.9 U	7.3	46
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	11000	8.9	3800	310	< 0.034 U	10	390 BJ	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	6.2	35
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	14000	7.0	5100	610	0.025 J	13	540 B	< 1.0 U	< 0.51 U	180 BJ	--	< 2.1 U	7.8	56
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	14000	20	2100	450	0.065	11	610 B	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	10	44
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	24000	37	2700	410	0.095	17	600 B	< 0.94 U	< 0.47 U	60 BJ	--	< 1.9 U	13	72
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	15000	12	1800	580	0.057	18	750 B	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	54
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	12000	5.5	1600	350	0.028 J	12	450	< 0.80 U	< 0.40 U	53 J	--	< 1.6 U	7.6	37
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	22000	30	1900	430 T	0.10	14	600 BT	< 0.94 UT	< 0.47 UT	< 470 U	--	< 1.9 U	16 T	55
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	12000	12	1800	360	0.053	11	470	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	10	45
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	14000	13	2700	440	0.038	13	580	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	53
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	14000 T	7.6	4600 T	350	0.037	14	610	< 1.1 UT	< 0.55 U	58 J	--	< 2.2 U	9.9	47 T
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430711	IRM5A2 FLORIDA	14000	9.1	1700	230	< 0.033 U	13	540	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	12	44
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430711	IRM5A2 FLORIDA	14000	26	2200 T	330	0.13	16	610 T	< 0.89 UT	< 0.44 UT	< 440 UT	--	< 1.8 U	12 T	62 T
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	13000	7.3	4500	270	< 0.032 U	13	1300	< 0.91 U	< 0.45 U	130 J	--	< 1.8 U	8.1	42
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	9200	7.4	5100 T	340 T	0.032 T	9.6	570 T	0.41 J	< 0.44 U	59 J	--	< 1.8 U	7.3	37
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	16000	9.1	2100	510	< 0.023 U	14	660	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	12	52
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	12000	4.4	4100	260	< 0.027 U	12	420 J	0.46 J	< 0.48 U	< 480 U	--	< 1.9 U	7.7	41
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	11000	5.1	2800 T	260	< 0.025 U	10	490	0.43 J	< 0.41 U	42 J	--	< 1.7 U	7.4	38
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	15000 B	19	2000	390	0.039	15	560	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	13	51
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	14000 B	56	1700	340	0.13	12	550	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	13	56
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	9400	7.5	2700	200	0.51	8.7	320 J	< 0.97 U	< 0.49 U	52 J	--	< 1.9 U	5.3	41
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	10000	5.7	2800	320	< 0.035 U	9.5	420 J	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	6.0	38
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	14000	8.6	2100	350	0.080	13	610	< 0.94 U	< 0.47 U	49 J	--	< 1.9 U	10	50
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	15000	10	1800	570	0.059 J	16	530	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	11	57
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	20000	20	2800	440	0.048 J	16	520 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	14	60
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	15000	21	1800	480	0.039 J	18	470	< 1.6 U	< 0.81 U	< 410 U	--	< 1.6 U	12	59
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	17000	18	2100	660	0.058 J	17	570	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	12	67
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	18000	21	2100	450	0.051 J	25	600	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	13	70
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	18000	13	2500	480	0.050 J	17	670	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	13	66
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	19000	11	2000	390	0.028	18	580	< 0.81 U	< 0.41 U	< 410 U	--	< 1.6 U	15	50
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	15000	210	2600	280	1.1	23	610	0.68 J	1.3	55 J	--	< 1.9 U	14	370
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	11000	11	1700	240	0.041	9.9	350 J	< 0.74 U	< 0.37 U	< 370 U	--	< 1.5 U	8.0	32
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	10000	5.3	1500	250	< 0.022 U	9.9	400 J	< 0.87 U	< 0.44 U	45 J	--	< 1.7 U	7.3	38
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	15000	8.6	1600	300	< 0.028 U	12	570	0.53 J	< 0.46 U	< 460 U	--	< 1.8 U	13	40
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	11000	20	1000	270	0.069	10	370 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	9.2	58
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	7900	7.5	1000	170	0.080	7.1	320 J	< 0.81 U	< 0.40 U	< 400 U	--	< 1.6 U	7.2	29
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	12000	13	1300	300	0.056	10	440 J	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	9.0	79
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	13000	6.0	1700	280	0.027 J	12	520 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	9.4	42
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	11000	10 T	1600 T	360	0.091 T	11 T	450 JT	< 1.1 UT	< 0.54 UT	< 540 UT	--	< 2.2 UT	12 T	36 T
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	9500	9.0	1800	260	0.057	8.6	390 J	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	8.1	33
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	11000	11	4800	340	0.060	12	520	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	8.6	50
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	12000	7.2	1900	320	0.018 J	12	540	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	8.7	50
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	7800	3.8	1900	230	< 0.021 U	8.0	310	0.30 J	< 0.31 U	32 J	--	< 1.2 U	5.3	28
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	11000	6.3	2800	240	0.022 J	9.3	420	< 0.78 U	< 0.39 U	< 390 U	--	< 1.6 U	8.3	39
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	14000	8.9 T	2400 T	330	0.047	11 T	600 T	< 0.96 UT	< 0.48 UT	< 480 UT	--	< 1.9 UT	16 T	45 T
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	11000	8.8	2700	320	0.026 J	9.7	500 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	8.4	34
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	11000	6.8	4300	360	< 0.032 U	9.9	440 J	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	7.5	49
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	12000	8.5	1500	220	0.034	10	540	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	8.9	34
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	11000	6.0	3300	260	< 0.027 U	10	450	< 0.81 U	< 0.41 U	45 J	--	< 1.6 U	7.6	48
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	11000	6.3	2100	200	0.021 J	9.6	500	< 0.81 U	< 0.41 U	< 410 U	--	< 1.6 U	8.5	34
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	11000	5.7	3900	260	0.014 J	10	450	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	8.0	45
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	11000	6.7	2500	290	0.045	9.7	440 J	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	8.6	34
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	7100	10	39000	450	< 0.030 U	5.7	390 J	< 1.1 U	< 0.57 U	100 J	--	< 2.3 U	4.7 J	19
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	5400	100 T	910 T	68 T	1.2	6.5 T	260 JT	< 1.4 UT	0.72 T	< 690 UT	--	< 2.8 UT	5.2 JT	210
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	8000	150 T	970 T	130 T	1.2	10 T	370 JT	< 1.1 UT	0.25 JT	< 550 UT	--	< 2.2 UT	8.5 T	150
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	15000	58	1500	280	0.52	17	480	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	12	110
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	18000	21	2300	520	0.27	17	780	< 1.1 U	< 0.56 U	< 560 U	--	< 2.3 U	14	68
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	17000	46	3700	600	0.10	17	660	< 1.0 U	< 0.51 U	53 J	--	< 2.1 U	11	480
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	19000	7.9	2400	270	0.025 J	16	600	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	15	45
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	16000	49	2200	250	0.22	18	700	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	12	400
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	19000	24	2400	370	0.14	19	740	< 1.0 U	< 0.51 U	< 510 U	--	< 2.1 U	13	190
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	15000	7.5	1800	750 T	< 0.035 U	13	650 J	< 1.8 UT	< 0.90 UT	< 900 UT	--	< 1.8 U	8.6 J	63 T
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	11000	5.8	1400	380	< 0.024 U	10	400 J	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	6.3	41
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	15000	11 T	1900	590 T	< 0.023 U	14	610	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	11	43
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	13000	6.8	1700	420	0.022 J	14	380 J	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	7.3	48
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	16000	8.3	2100	270	0.029	14	550	0.91 J	< 0.50 U	< 500 U	--	< 2.0 U	13	43
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	18000	8.9	2400	290	0.026 J	15	730	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	14	42
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	15000	9.2	1800	530	< 0.034 U	15	510	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	9.3	50
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	13000	14	1800	360	0.044	12	530	0.87 J	< 0.51 U	< 510 U	--	< 2.1 U	12	44
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	17000	13	2000	590	0.024 J	15	700	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	12	89
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	14000	10	2900	500	0.069	15	490	< 0.77 U	< 0.38 U	< 380 U	--	0.26 J	9.7	53

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	4100	< 0.61 U	4.0	27	0.16 J	0.072 J	28000	4.7	--	3.6	15	--
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	5300	< 0.62 U	5.8	40	0.23 J	0.22 J	12000	8.6	--	5.4	44	--
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	3300	< 0.57 U	2.9	17	0.12 J	0.053 J	19000	4.2	--	3.1	11	--
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	3900	< 0.70 U	4.2	44	0.15 J	0.091 J	22000	6.3	--	4.1	24	--
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	6400	< 0.72 U	7.8	56	0.28 J	0.19 J	1300	8.6	--	5.5	29	--
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	5300	0.27 J	6.2	56	0.25 J	0.76	3500	9.7	--	5.3	43	--
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	5900	0.37 J	7.7	60	0.29	3.0	5700	9.4	--	6.3	67	--
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	7700	0.24 J	6.7	58	0.33	0.34	2300	9.6	--	6.6	31	--
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	5600	< 1.1 U	5.4	35	0.27 J	0.10 J	750	7.2	--	5.3	16	--
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	4800	< 0.82 U	4.7	27	0.21 J	< 0.41 U	950	5.8	--	4.5	16	--
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	6600	< 1.4 U	11	120	0.54 J	0.18 J	900	8.0	--	6.8	27	--
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	7800	< 0.92 UT	6.4	31 T	0.38	< 0.46 U	1600 T	9.4 T	--	6.9	17 T	--
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	10000	< 0.97 U	9.7	52	0.49	< 0.49 U	390 J	12	--	9.5	22	--
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	13000	0.38 J	7.9	45	0.45	< 0.54 U	1100	13	--	8.9	19	--
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	12000	< 0.92 U	8.2	38	0.45	< 0.46 U	940	12	--	9.3	18	--
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	5600	< 0.95 UT	4.6	37	0.27 J	0.12 J	14000	7.1	--	4.7	18	--
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	6500	< 1.1 UT	6.8	40	0.30 J	< 0.53 U	1300	8.4	--	4.9 J	19	--
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	4500 T	0.33 JT	9.1	85 T	0.32	0.17 J	3700	9.1	--	4.6	45	--
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	6100	< 0.69 U	8.4	43	0.30	0.069 J	780	7.7	--	6.8	17	--
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	6200	< 0.72 U	4.8	32	0.25 J	< 0.36 U	540	7.1	--	5.6	18	--
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	4900	< 0.73 U	3.6	29	0.23 J	0.057 J	2200	5.9	--	4.5	20	--
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	5600	< 0.73 U	4.4	37	0.27 J	0.080 J	970	7.1	--	5.4	16	--
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	7500	< 0.72 U	6.2	58	0.39	0.088 J	1200	9.3	--	6.8	19	--
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	6200	< 0.94 U	8.5	40	0.29 J	0.086 J	50000	7.4	--	6.8	19	--
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	4300	< 0.92 U	3.3	24	0.18 J	< 0.46 U	21000	5.3	--	4.0 J	17	--
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	6200	< 0.67 U	7.3	74	0.34	0.088 J	4100	7.7	--	6.1	25	--
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	5500	0.22 J	7.3	47	0.29	0.14 J	14000	6.6	--	5.8	23	--
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	7800	< 0.86 U	7.2	42	0.37	0.074 J	2300	9.3	--	6.9	25	--
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	7100	< 0.96 U	6.7	50	0.34 J	< 0.48 U	6200	8.8	--	7.0	21	--
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	6300	0.29 J	6.2	60	0.39	0.085 J	2200	9.1	--	5.1	37	--
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.00	7.94	1801354871	IRM5A2 AREA 2	5400	< 1.1 U	7.5	71	0.34 J	0.11 J	3200	8.9	--	4.3 J	31	--
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.70	7.80	1801354871	IRM5A2 AREA 2	4200	1.9	7.7	87	0.33 J	0.22 J	5300	72	--	4.2 J	50	--
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.87	7.41	1801325891	IRM5A2 AREA 2	8700	< 0.87 U	9.0	47	0.46	< 0.44 U	1100	12	--	7.2	23	--
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	6300	< 0.94 UT	6.0 T	42 T	0.29 JT	0.072 JT	3700 T	7.5 T	--	5.5	21 T	--
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	5900 T	< 0.83 UT	4.9	31 T	0.24 J	0.15 J	26000	7.4 T	--	6.1	20 T	--
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.89	6.03	1801354701	IRM5A2 AREA 2	6200	< 0.66 U	4.4	38	0.24 J	0.080 J	24000	7.7	--	5.6	17	--
SSHS-IRM5A2-S203	SSHS-IRM5A2-S203	11/3/2021	6 - 8 ft	850.525	857.52	6.99	1801294632	IRM5A2 AREA 1	4900	0.31 J	3.9	29	0.20 J	0.089 J	7400	6.9	--	5.1	20	--
SSHS-IRM5A2-S203	SSHS-IRM5A2-DUP9	11/3/2021	6 - 8 ft	850.525	857.52	6.99	1801294633	IRM5A2 AREA 1	5000	< 2.0 U	4.4	35	0.24 J	0.14 J	5100	6.6	--	5.5	15	--
SSHS-IRM5A2-S204	SSHS-IRM5A2-S204	11/3/2021	6 - 8 ft	850.177	857.50	7.32	1801294632	IRM5A2 AREA 1	5500	< 1.5 U	4.2	28	0.22 J	0.070 J	11000	7.3	--	5.4	19	--
SSHS-IRM5A2-S205	SSHS-IRM5A2-S205	11/3/2021	6 - 8 ft	850.044	857.48	7.43	1801294632	IRM5A2 AREA 1	4300	< 2.0 UT	3.6	21	0.18 J	0.078 J	18000 T	5.9	--	4.4	13	--
SSHS-IRM5A2-S206	SSHS-IRM5A2-S206	11/3/2021	6 - 8 ft	850.174	857.59	7.41	1801294632	IRM5A2 AREA 1	4700	0.28 J	4.3	25	0.19 J	0.084 J	7400	6.1	--	4.9	15	--
SSHS-IRM5A2-S207	SSHS-IRM5A2-S207	11/3/2021	6 - 8 ft	850.128	857.69	7.56	1801294632	IRM5A2 AREA 1	6300	< 1.9 U	6.7	42	0.30 J	0.095 J	4200	8.5	--	6.0	20	--
SSHS-IRM5A2-S208	SSHS-IRM5A2-S208	11/3/2021	6 - 8 ft	850.307	857.87	7.56	1801294632	IRM5A2 AREA 1	5300	< 1.5 U	8.0	34	0.25 J	0.079 J	7400	6.9	--	5.5	28	--
SSHS-IRM5A2-S209	SSHS-IRM5A2-S209	11/3/2021	6 - 8 ft	850.574	857.98	7.40	1801294632	IRM5A2 AREA 1	4500	< 1.9 U	4.6	33	0.19 J	0.094 J	28000	5.8	--	4.7	17	--
SSHS-IRM5A2-S210	SSHS-IRM5A2-S210	11/3/2021	6 - 8 ft	850.737	857.90	7.17	1801294632	IRM5A2 AREA 1	5000	< 1.5 U	3.9	29	0.18 J	0.17 J	25000	6.8	--	5.1	18	--
SSHS-IRM5A2-S211	SSHS-IRM5A2-S211	11/3/2021	6 - 8 ft	850.582	857.95	7.37	1801294632	IRM5A2 AREA 1	4700	< 1.5 U	3.6	22	0.18 J	0.13 J	23000	5.9	--	4.6	14	--
SSHS-IRM5A2-S212	SSHS-IRM5A2-S212	11/3/2021	6 - 8 ft	850.595	857.73	7.14	1801294632	IRM5A2 AREA 1	5300	< 1.6 U	5.8	49	0.22 J	0.098 J	31000	6.7	--	4.9	17	--
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	4100	< 0.77 U	3.1	32	0.16 J	0.076 J	26000	5.0	--	4.0	13	--
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	4600	< 0.76 U	3.2	36	0.19 J	0.076 J	23000	6.0	--	4.3	13	--
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.89	7.27	1801354701	IRM5A2 AREA 2	3800	< 0.68 U	3.4	26	0.16 J	0.075 J	45000	4.9	--	3.7	12	--
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354701	IRM5A2 AREA 2	4000	< 0.66 UT	2.9 T	33 T	0.16 JT	0.14 J	65000 T	5.1 T	--	4.2	16 T	--
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	4400	0.31 J	4.0	47	0.19 J	0.11 J	25000	5.9	--	3.9 J	20	--
SSHS-IRM5A2-S238	SSHS-IRM5A2-S238	10/28/2021	6 - 8 ft	849.183	856.14	6.96	1801292042	IRM5A2 AREA 1	8600	< 2.1 U	8.7	85	0.45 J	0.19 J	14000	9.6	--	7.2	33	--
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.83	7.38	1801292041	IRM5A2 AREA 1	12000	< 2.2 U	13	120	0.53 J	0.49 J	4000	14	--	8.5	24	--
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.75	6.97	1801292041	IRM5A2 AREA 1	7300	0.37 J	7.1	87	0.34 J	0.22 J	4700	10	--	5.0	45	--
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.75	6.65	1801292041	IRM5A2 AREA 1	8000	< 2.1 U	7.4	66	0.35 J	0.11 J	2500	9.2	--	6.1	18	--
SSHS-IRM5A2-S242	SSHS-IRM5A2-S242	10/28/2021	6 - 8 ft	848.932	855.96	7.03	1801292042	IRM5A2 AREA 1	7400	< 1.9 U	6.8	72	0.36 J	0.15 J	12000	9.0	--	5.9	23	--
SSHS-IRM5A2-S243	SSHS-IRM5A2-S243	10/28/2021	6 - 8 ft	849.061	856.19	7.13	1801292042	IRM5A2 AREA 1	6500	< 1.6 U	5.8	31	0.29 J	0.064 J	520	7.7	--	5.8	16	--
SSHS-IRM5A2-S244	SSHS-IRM5A2-S244	10/28/2021	6 - 8 ft	849.094	856.32	7.22	1801292042	IRM5A2 AREA 1	5900	< 1.8 U	6.1	26	0.27 J	0.094 J	910	7.0	--	5.0	17	--
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	3900	0.30 J	4.0	23	0.15 J	0.065 J	34000	5.1	--	4.1	15	--
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	4000	< 0.80 U	3.6	17	0.15 J	0.062 J	44000	4.7	--	3.7 J	12	--
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	4900	0.30 J	5.6	56	0.21 J	0.11 J	40000	5.9	--	5.3	17	--
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.95	8.03	1801354701	IRM5A2 AREA 2	3600	< 0.68 U	2.6	23	0.14 J	0.085 J	45000	5.5	--	3.7	14	--
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	8400	< 2.0 U	10	120	0.41 J	< 0.99 U	630 J	10	--	8.2	30	--
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	7900	< 0.93 U	7.0	53	0.36 J	0.095 J	1500	9.7	--	6.5	27	--
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	9500	< 0.98 U	6.1	42	0.39	< 0.49 U	690	10	--	7.4	20	--
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	7900	< 0.96 U	5.4	54	0.31 J	< 0.48 U	690	8.9	--	7.3	17	--
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	8200	< 0.59 U	6.0	52	0.37	< 0.29 U	1000	9.3	--	6.1	17	--
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	7600	< 0.65 UT	7.3 T	41 T	0.36 T	< 0.32 UT	370 T	8.8 T	--	6.4	18	--
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	7000	< 0.75 U	6.2	42	0.33	0.067 J	1100	8.1	--	6.8	21	--
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	6600	< 0.73 U	6.9	58	0.34	0.098 J	860	8.6	--	5.5	17	--
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	8400	< 0.98 U	7.6	70	0.35 J	< 0.49 U	1200	10	--	7.1	27	--
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.05	7.22	1801354701	IRM5A2 AREA 2	5000	< 0.70 U	4.0	35	0.20 J	0.062 J	19000	6.3	--	4.7	17	--
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	8300	< 1.0 U	1.1	47	0.36 J	< 0.51 U	9300	10	--	7.2	18	--
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	9500	0.39 J	1.2	50	0.39 J	< 0.50 U	7700	12	--	8.0	19	--
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	3800	< 1.1 U	3.4	18 J	0.16 J	< 0.53 U	620	4.8	--	3.4 J	8.3	--
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	2400	< 0.91 U	3.0	20	0.14 J	< 0.45 U	330 J	2.7	--	1.4 J	6.4	--
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	5300	< 0.94 U	4.2	32	0.20 J	< 0.47 U	930	6.4	--	4.1 J	14	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Aetion Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	8700	5.9	8200	350	< 0.031 U	9.1	370	0.67	< 0.30 U	55 J	--	< 1.2 U	6.9	32
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	16000	21	3000	340	0.069	22	430	0.47 J	< 0.31 U	< 310 U	--	< 1.2 U	9.9	140
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	8000	3.7	1700	220	< 0.026 U	8.0	280 J	0.50 J	< 0.29 U	< 290 U	--	< 1.1 U	5.1	24
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	9500	7.1	3200	380	< 0.028 U	11	390	0.48 J	< 0.35 U	< 350 U	--	< 1.4 U	7.1	34
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	15000	21	1900	420	0.067	16	470	0.56 J	< 0.36 U	< 360 U	--	< 1.4 U	11	110
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	14000	27	2300	420	0.043	34	390	0.55 J	< 0.36 U	< 360 U	--	< 1.4 U	10	130
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	17000	23	3100	400	0.059	43	470	0.92	< 0.34 U	59 J	--	< 1.4 U	11	130
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	17000	21	2600	400	0.040	22	480	0.52 J	< 0.34 U	< 340 U	--	< 1.3 U	13	81
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	14000	6.5	1900	330	< 0.033 U	15	530	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	8.9	54
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	12000	5.8	1600	300	< 0.028 U	12	390 J	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	7.2	39
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	22000	12	1800	2000	0.041 B	18	670 J	< 1.4 U	< 0.69 U	< 690 U	--	0.22 J	20	64
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	17000	12 T	2000 T	290	0.029 JT	15	670 T	0.54 J	< 0.46 UT	< 460 U	--	< 1.8 U	15 T	48 T
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	22000	11	2300	430	0.047	71	860	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	20	59
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	21000	15	2900	280	0.042	19	950	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	18	53
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	20000	12	2700	240	0.044	19	810	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	17	50
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	15000	5.7	2600	500	< 0.032 U	13	550	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	10	52
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	15000	10	2000	370	< 0.035 U	15	630	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	12	58
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	15000 T	37 T	1100	150 T	0.055	23 T	370 JT	0.70 JT	< 0.40 U	110 J	--	< 1.6 UT	11 T	78 T
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	14000	7.4	1900	410	< 0.035 U	18	580	< 0.69 U	< 0.35 U	120 J	--	< 1.4 U	11	45
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	13000	5.8	1800	350	< 0.038 U	15	520	< 0.72 U	< 0.36 U	90 J	--	< 1.4 U	9.3	41
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	11000	4.7	2100	340	< 0.024 U	13	500	< 0.73 U	< 0.36 U	92 J	--	< 1.5 U	7.6	38
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	12000	7.3	1600	410	< 0.032 U	13	510	< 0.73 U	< 0.37 U	47 J	--	< 1.5 U	8.9	57
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	15000	8.8	2100	520	0.047	17	680	< 0.72 U	< 0.36 U	58 J	--	< 1.4 U	12	56
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	14000	12	10000	400	0.039	16	790	0.66 J	< 0.47 U	63 J	--	< 1.9 U	9.6	47
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	11000	4.6	2400	290	0.028 J	10	350 J	0.67 J	< 0.46 U	< 460 U	--	< 1.8 U	6.5	36
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	15000	16	2000	480	0.090	16	410	0.31 J	< 0.33 U	< 330 U	--	< 1.3 U	11	60
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	15000	46	9500	670	0.030	15	540	0.45 J	< 0.37 U	< 370 U	--	< 1.5 U	9.5	100
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	18000	11	3200	380	0.043	19	640	< 0.86 U	< 0.43 U	< 430 U	--	< 1.7 U	12	100
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	16000	15	4600	460	0.043	17	690	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	11	59
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	15000	15	1500	350	0.27	16	380 J	0.58 J	< 0.39 U	< 390 U	--	< 1.6 U	10	46
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.00	7.94	1801354871	IRM5A2 AREA 2	16000	33	1400	230	0.11	15	410 J	< 1.1 U	< 0.55 U	120 J	--	< 2.2 U	11	49
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.70	7.80	1801354871	IRM5A2 AREA 2	17000	51	1200	160	0.054	15	290 J	2.3	< 0.52 U	180 J	--	< 2.1 U	32	59
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.87	7.41	1801325891	IRM5A2 AREA 2	20000	14	2600	570	0.024 J	17	790	0.42 J	< 0.44 U	< 440 U	--	< 1.7 U	17	71
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	14000	11	3200 T	310	0.043 T	14 T	490 T	< 0.94 UT	< 0.47 UT	54 JT	--	< 1.9 UT	12 T	64 T
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	14000 BT	8.6	3100 T	360	0.11	16	470 T	0.40 J	< 0.41 U	45 J	--	< 1.7 U	8.2	110 T
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.89	6.03	1801354701	IRM5A2 AREA 2	13000	6.0	4400	390	< 0.033 U	15	600	0.46 J	< 0.33 U	40 J	--	< 1.3 U	9.0	40
SSHS-IRM5A2-S203	SSHS-IRM5A2-S203	11/3/2021	6 - 8 ft	850.525	857.52	6.99	1801294632	IRM5A2 AREA 1	13000	6.1	2400	330	< 0.11 U	13	340 J	< 1.6 U	< 0.79 U	< 400 U	--	< 1.6 U	7.6	46
SSHS-IRM5A2-S203	SSHS-IRM5A2-DUP9	11/3/2021	6 - 8 ft	850.525	857.52	6.99	1801294633	IRM5A2 AREA 1	12000	6.2	2700	680	0.059 J	13	480 J	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	7.9	63
SSHS-IRM5A2-S204	SSHS-IRM5A2-S204	11/3/2021	6 - 8 ft	850.177	857.50	7.32	1801294632	IRM5A2 AREA 1	14000	7.2	6100	400	< 0.091 U	14	470	< 1.5 U	< 0.75 U	< 370 U	--	< 1.5 U	8.7	50
SSHS-IRM5A2-S205	SSHS-IRM5A2-S205	11/3/2021	6 - 8 ft	850.044	857.48	7.43	1801294632	IRM5A2 AREA 1	11000	6.0	3400 T	310 T	< 0.11 U	10	410 J	0.56 J	< 0.99 U	< 490 U	--	< 2.0 U	6.7	50
SSHS-IRM5A2-S206	SSHS-IRM5A2-S206	11/3/2021	6 - 8 ft	850.174	857.59	7.41	1801294632	IRM5A2 AREA 1	12000	5.0	3300	360	< 0.10 U	12	380	< 1.4 U	< 0.72 U	< 360 U	--	< 1.4 U	7.2	48
SSHS-IRM5A2-S207	SSHS-IRM5A2-S207	11/3/2021	6 - 8 ft	850.128	857.69	7.56	1801294632	IRM5A2 AREA 1	16000	8.8	3300	610	< 0.12 U	16	620	< 1.9 U	< 0.96 U	< 480 U	--	< 1.9 U	11	73
SSHS-IRM5A2-S208	SSHS-IRM5A2-S208	11/3/2021	6 - 8 ft	850.307	857.87	7.56	1801294632	IRM5A2 AREA 1	14000	5.8	3500	370	< 0.10 U	13	400	< 1.5 U	< 0.74 U	< 370 U	--	< 1.5 U	8.5	64
SSHS-IRM5A2-S209	SSHS-IRM5A2-S209	11/3/2021	6 - 8 ft	850.574	857.98	7.40	1801294632	IRM5A2 AREA 1	12000	6.2	4500	300	< 0.11 U	11	530	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	7.9	40
SSHS-IRM5A2-S210	SSHS-IRM5A2-S210	11/3/2021	6 - 8 ft	850.737	857.90	7.17	1801294632	IRM5A2 AREA 1	13000	5.1	2700	500	< 0.090 U	13	470	< 1.5 U	< 0.74 U	< 370 U	--	< 1.5 U	8.1	60
SSHS-IRM5A2-S211	SSHS-IRM5A2-S211	11/3/2021	6 - 8 ft	850.582	857.95	7.37	1801294632	IRM5A2 AREA 1	12000	4.4	2100	290	< 0.097 U	12	420	< 1.5 U	< 0.73 U	< 370 U	--	< 1.5 U	7.0	90
SSHS-IRM5A2-S212	SSHS-IRM5A2-S212	11/3/2021	6 - 8 ft	850.595	857.73	7.14	1801294632	IRM5A2 AREA 1	13000	5.9	6000	340	< 0.097 U	12	540	< 1.6 U	< 0.82 U	< 410 U	--	< 1.6 U	8.3	56
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	9400	4.5	3000	260	< 0.022 U	9.6	430	< 0.77 U	< 0.38 U	< 380 U	--	< 1.5 U	6.2	37
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	9900	5.0	3300	280	< 0.022 U	11	500	0.42 J	< 0.38 U	42 J	--	< 1.5 U	7.0	43
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.89	7.27	1801354701	IRM5A2 AREA 2	8800	4.5	17000	280	< 0.032 U	9.6	390	0.32 J	< 0.34 U	61 J	--	< 1.4 U	5.9	27
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354701	IRM5A2 AREA 2	9200	4.9	4200 T	350 T	< 0.030 U	11	330 T	1.1 T	< 0.33 U	55 JT	--	< 1.3 UT	5.6 T	43 T
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	11000	9.3	3200	420	< 0.033 U	12	420 J	0.51 J	< 0.44 U	47 J	--	< 1.8 U	6.3	40
SSHS-IRM5A2-S238	SSHS-IRM5A2-S238	10/28/2021	6 - 8 ft	849.183	856.14	6.96	1801292042	IRM5A2 AREA 1	17000	45	2700	490	0.15	18	720	0.56 J	< 1.0 U	67 J	--	< 2.1 U	15	78
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.83	7.38	1801292041	IRM5A2 AREA 1	19000	140	2600	490	0.37	19	910	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	19	120
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.75	6.97	1801292041	IRM5A2 AREA 1	16000	45	1600	290	0.10	18	450	< 1.7 U	< 0.86 U	69 J	--	< 1.7 U	13	73
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.75	6.65	1801292041	IRM5A2 AREA 1	15000	19	2200	350	0.24	15	660	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	14	53
SSHS-IRM5A2-S242	SSHS-IRM5A2-S242	10/28/2021	6 - 8 ft	848.932	855.96	7.03	1801292042	IRM5A2 AREA 1	17000	19	3100	380	0.13	16	630	< 1.9 U	< 0.94 U	69 J	--	< 1.9 U	13	62
SSHS-IRM5A2-S243	SSHS-IRM5A2-S243	10/28/2021	6 - 8 ft	849.061	856.19	7.13	1801292042	IRM5A2 AREA 1	14000	6.5	2000	330	< 0.11 U	15	570	< 1.6 U	< 0.81 U	< 410 U	--	< 1.6 U	11	43
SSHS-IRM5A2-S244	SSHS-IRM5A2-S244	10/28/2021	6 - 8 ft	849.094	856.32	7.22	1801292042	IRM5A2 AREA 1	13000	6.3	1800	310	< 0.12 U	14	560	< 1.8 U	< 0.91 U	< 450 U	--	< 1.8 U	10	45
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	10000	5.9	3300	510	< 0.025 U	9.7	380 J	< 0.83 U	< 0.41 U	< 410 U	--	< 1.7 U	6.5	32
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	9800	4.6	4500	210	< 0.032 U	9.4	360 J	< 0.80 U	< 0.40 U	60 J	--	< 1.6 U	6.5	31
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	13000 B	6.1	4700	610	< 0.034 U	13	530	0.61 J	< 0.45 U	< 450 U	--	< 1.8 U	8.3	49
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.95	8.03	1801354701	IRM5A2 AREA 2	8600	5.9	4400	270	< 0.028 U	9.1	320 J	< 0.68 U	< 0.34 U	48 J	--	< 1.4 U	6.4	36
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	23000	13	1900	1100	0.027 J	260	790 J	< 2.0 U	< 0.99 U	< 990 U	--	< 2.0 U	16	79
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	17000	47	1900	380	0.12	47	640	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	13	60
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	18000	8.9	2200	380	0.017 J	18	710	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	14	52
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	16000	12	2100	480	< 0.029 U	16	630	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	11	48
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	15000	13	1900	400	0.14	15	370	0.31 J	< 0.29 U	< 290 U	--	< 1.2 U	13	43
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	16000	8.3	1800	260	0.042	15	400 T	< 0.65 UT	< 0.32 UT	< 320 UT	--	< 1.3 UT	14 T	44 T
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	15000	10	1800	780	0.033	15	540	< 0.75 U	< 0.37 U	< 370 U	--	< 1.5 U	12	56
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	15000	9.8	2700	470	0.027 J	17	810	< 0.73 U	< 0.37 U	< 370 U	--	< 1.5 U	11	52
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	17000	10	2000	550	0.028	16	1000	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	16	55
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.05	7.22	1801354701	IRM5A2 AREA 2	12000	6.6	4500	290	< 0.024 U	13	410	0.47 J	< 0.35 U	< 350 U	--	< 1.4 U	7.8	47
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	18000	15	2700	380	0.11	15	320 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	16	52
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	21000	15	3000	360	0.12	18	360 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	17	59
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	8700	4.2	1200	150	< 0.020 U	7.7	390 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	6.3	24
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	5700	3.2	490	390	0.024	4.3	230 J	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	4.6	16
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	11000	5.8	1400	280	0.021	11	500	< 0.94 U	< 0.47 U	57 J	--	< 1.9 U	8.3	35

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	4100	0.29 J	3.1	24	0.16 J	< 0.48 U	4700	4.8	--	2.7 J	9.4	--
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	8100	0.41 J	6.9	44	0.35 J	< 0.49 U	680	9.1	--	5.8	16	--
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	10000	0.38 J	6.9	58	0.42	< 0.47 U	2200	12	--	6.7	22	--
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	5200	< 1.0 U	4.0	33	0.21 J	< 0.51 U	2800	6.3	--	3.9 J	15	--
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	6200	< 0.98 U	5.3	44	0.26 J	< 0.49 U	8000	7.6	--	5.8	16	--
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	6400	< 0.94 U	5.4	40	0.26 J	< 0.47 U	9700	8.0	--	4.8	17	--
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	4400	< 0.92 U	3.4	30	0.18 J	< 0.46 U	25000	5.4	--	3.8 J	13	--
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	6000	< 1.7 U	4.5	46	0.22 J	0.079 J	11000	9.1	--	5.8	16	--
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	8800	0.40 J	5.5	100	0.42 J	0.072 J	3900	11	--	8.3	15	--
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	6800	< 2.0 UT	7.6	58	0.32 J	0.13 J	3500 T	8.6	--	6.5	20	--
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	4800	< 1.4 U	3.8	31	< 0.35 U	0.072 J	43000	6.1	--	5.0	13	--
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	5500	< 1.8 U	5.3	40	0.10 J	0.12 J	32000	7.0	--	5.6	15	--
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	6600	< 2.2 U	6.9	42	0.16 J	0.13 J	26000	8.1	--	6.2	17	--
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	5100	< 2.0 U	4.9	36	0.12 J	0.14 J	28000	6.6	--	5.0	16	--
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	5000	< 0.59 U	4.3	35	0.22 J	0.078 J	27000	6.4	--	4.9	15	--
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	3200	< 0.75 U	2.6	22	0.13 J	< 0.38 U	3500	4.5	--	2.6 J	8.3	--
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	10000	0.59 J	11	160	0.47	< 0.46 U	2000	13	--	5.2	29	--
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	2900	0.27 J	2.7	32	0.13 J	< 0.42 U	800	3.7	--	1.8 J	10	--
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	3400	< 1.1 U	2.2	43	0.15 J	< 0.54 U	530 J	3.7	--	2.0 J	7.2	--
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	4900	< 0.94 U	4.4	23	0.23 J	0.094 J	1800	6.3	--	4.5 J	15	--
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	3800	< 0.76 U	3.8	21	0.17 J	0.076 J	19000	5.1	--	3.9	11	--
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	5500	< 0.94 U	5.3	22	0.27 J	0.10 J	1200	7.6	--	4.5 J	19	--
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	4700	0.30 J	4.8	27	0.20 J	0.12 J	26000	6.1	--	4.5 J	15	--
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	5100	0.29 J	5.2	35	0.24 J	0.12 J	23000	7.0	--	4.9	20	--
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	4800	< 0.70 U	4.8	35	0.23 J	0.085 J	15000	6.1	--	4.3	15	--
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	5700	< 0.94 U	5.4	40	0.25 J	0.097 J	15000	7.3	--	4.8	18	--
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	6200	0.27 JT	5.5 T	39 T	0.29 JT	0.10 JT	3200 T	7.9 T	--	5.3 T	20 T	--
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	7000	< 0.99 U	4.9	34	0.30 J	< 0.49 U	920	7.4	--	6.1	15	--
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	6400	0.58 J	6.8	63	0.31 J	0.13 J	26000	8.7	--	5.5	29	--
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	6000	< 0.96 U	5.5	38	0.28 J	0.073 J	890	7.6	--	5.7	17	--
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	6200	< 1.0 U	7.3	87	0.31 J	0.23 J	52000	8.2	--	5.2	27	--
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	9800	0.60 J	7.7	91	0.53	0.18 J	2700	15	--	8.4	21	--
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	3900	< 1.1 U	4.0	31	0.17 J	< 0.54 U	690	5.7	--	4.1 J	12	--
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	6500	< 0.96 U	6.1	52	0.29 J	< 0.48 U	660	8.2	--	5.8	22	--
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	5300	< 0.99 U	4.9	45	0.24 J	0.082 J	800	6.7	--	4.3 J	16	--
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	4000	< 0.92 U	3.9	34	0.16 J	0.087 J	29000	5.4	--	4.5 J	13	--
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	4700	< 1.0 U	4.8	25	0.21 J	0.11 J	2100	6.4	--	4.6 J	14	--
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	5100	< 1.0 U	6.0	26	0.26 J	< 0.51 U	1200	6.6	--	4.4 J	15	--
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	6500	< 1.0 U	4.6	40	0.26 J	0.11 J	8600	8.0	--	5.2	18	--
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	1400	< 1.1 U	1.7	8.2 J	< 0.42 U	< 0.53 U	1200	1.9	--	1.1 J	3.9	--
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	6900	0.69 J	5.8	46	0.31 J	< 0.51 U	4300	7.9	--	5.4	15	--
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	5900	0.38 J	7.0	32	0.28 J	0.086 J	980	8.3	--	6.0	16	--
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	6000	< 1.0 UT	5.7 T	60 T	0.29 JT	0.10 JT	1100 T	8.3 T	--	5.9 T	18 T	--
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	4000	< 0.94 U	3.2	24	0.18 J	0.14 J	15000	5.0	--	3.7 J	12	--
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	5400	< 1.0 U	4.9	49	0.26 J	< 0.52 U	920	6.5	--	4.7 J	20	--
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	4800	< 0.91 U	4.5	33	0.22 J	< 0.46 U	740	5.8	--	4.4 J	14	--
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	5500	< 1.0 U	6.5	32	0.29 J	0.078 J	1100	7.4	--	5.1 J	15	--
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	4500	< 1.0 U	4.5	33	0.21 J	< 0.51 U	540	5.8	--	4.0 J	13	--
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	6400	< 1.1 U	6.7	33	0.31 J	< 0.53 U	770	7.8	--	5.0 J	18	--
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	5900	< 0.92 U	6.4	52	0.30 J	< 0.46 U	440 J	7.6	--	6.8	15	--
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	3300	0.31 J	4.0	30	0.13 J	0.19 J	14000	8.9	--	3.3 J	27	--
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	3600	0.46 J	5.4	38	0.18 J	0.33 J	28000	12	--	3.9 J	44	--
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	4400	< 0.88 U	5.4	39	0.19 J	0.074 J	7100	5.8	--	4.0 J	13	--
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	7100	< 0.95 U	4.8	30	0.29 J	< 0.48 U	440 J	7.7	--	4.7 J	13	--
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	4400	0.38 J	2.7	27	0.18 J	< 0.54 U	820	5.9	--	3.9 J	13	--
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	5800	0.39 J	4.6	43	0.26 J	< 0.40 U	1800	7.0	--	4.4	15	--
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	7600	0.46 J	5.5	54	0.32 J	< 0.51 U	4200	8.7	--	5.9	18	--
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	5600	0.31 J	5.3	50	0.26 J	0.069 J	1400	7.2	--	5.4	19	--
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	6000	< 0.95 U	5.3	49	0.28 J	< 0.48 U	1400	7.0	--	5.2	15	--
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	6500	0.44 J	5.9	44	0.28 J	< 0.46 U	2500	7.6	--	5.9	16	--
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	2200	< 0.88 U	2.8	10 J	< 0.35 U	< 0.44 U	320 J	3.2	--	1.7 J	5.6	--
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	3200	0.96 J	3.2	21	0.13 J	< 0.51 U	1100	4.1	--	2.5 J	10	--
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	6300	< 0.94 U	5.1	24	0.26 J	< 0.47 U	470	6.9	--	4.5 J	16	--
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	7200	< 0.86 U	4.4	31	0.31 J	0.092 J	630	6.9	--	5.6	17	--
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	1700	< 0.98 U	2.5	17 J	< 0.39 U	< 0.49 U	340 J	2.6	--	1.9 J	6.1	--
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	4800	0.28 J	6.6	62	0.25 J	0.12 J	710	6.2	--	6.3	16	--
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	6200	< 0.99 U	5.9	39	0.28 J	0.10 J	6100	7.5	--	5.8	20	--
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	5100	< 0.92 U	5.4	50	0.23 J	< 0.46 U	600	6.9	--	5.3	15	--
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	5900	< 0.95 U	6.7	45	0.29 J	0.088 J	6500	7.6	--	5.3	19	--
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	4400	0.40 J	4.6	26	0.17 J	0.15 J	24000	5.4	--	4.4	19	--
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	4600	< 0.90 U	4.0	26	0.27 J	0.098 J	22000	5.5	--	4.3 J	14	--
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	4300	< 1.0 U	4.4	24	0.17 J	0.090 J	10000	5.5	--	3.7 J	13	--
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	4800	0.30 J	4.6	30	0.17 J	0.092 J	28000	6.1	--	4.5	15	--
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	5900	< 0.99 U	6.3	42	0.27 J	0.11 J	7800	8.2	--	5.1	20	--
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	2100	< 0.88 UT	1.5 T	9.7 JT	< 0.35 UT	< 0.44 UT	350 JT	3.0 T	--	1.8 JT	6.0 T	--
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	3600	< 1.1 U	2.3	15 J	0.16 J	< 0.54 U	660	5.0	--	3.4 J	9.7	--
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	6900	0.50 J	5.8	60	0.31 J	0.12 J	3500	8.8	--	5.4	21	--
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	1900	0.45 J	1.9	13 J	< 0.47 U	< 0.59 U	290 J	2.6	--	1.4 J	5.7	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	8100	6.3	1400	180	0.036	7.0	370 J	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	6.5	27
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	15000	7.7	1900	350	0.0090 J	14	730	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	13	40
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	17000	22	2300	310	0.092	16	760	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	17	63
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	11000	10	1600	320	< 0.019 U	9.8	550	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	8.2	39
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	13000 B	9.1	2800	560	0.090	12	740	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	11	44
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	13000 B	13	3100	330	0.096	13	780	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	11	48
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	9300 B	4.4	5000	260	0.0087 J	9.7	610	0.57 J	< 0.46 U	< 460 U	--	< 1.8 U	7.3	40
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	14000	7.3	6900	410	< 0.10 U	14	620	< 1.7 U	< 0.85 U	73 J	--	< 1.7 U	11	67
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	18000	9.9	3600	550	0.031 J	18	750	< 2.0 U	< 1.0 U	74 J	--	< 2.0 U	15	66
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	17000	21 T	3300 T	470 T	0.038 J	18	580	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	12	67
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	11000	5.4	3400	290	< 0.099 U	13	510	< 1.4 U	< 0.71 U	60 BJ	--	< 1.4 U	8.1	46
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	13000	13	8000	380	< 0.11 U	14	620	< 1.8 U	< 0.92 U	77 BJ	--	< 1.8 U	11	63
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	16000	14	5800	390	< 0.13 U	17	730	< 2.2 U	< 1.1 U	69 BJ	--	< 2.2 U	12	82
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	13000	7.4	4300	380	< 0.12 U	13	670	< 2.0 U	< 0.98 U	< 490 U	--	< 2.0 U	11	87
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	11000	6.7	18000	370	< 0.036 U	11	640	0.36 J	< 0.29 U	110 J	--	< 1.2 U	8.5	35
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	7700	4.1	1400	220	0.042	7.1	360 J	< 0.75 U	< 0.38 U	< 380 U	--	< 1.5 U	5.9	29
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	15000	46	1600	920	0.11	11	590	0.75 J	< 0.46 U	< 460 U	--	< 1.9 U	15	58
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	5200	19	510	170	0.16	4.2	180 J	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	5.8	22
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	5400	12	550	160	0.13	4.0 J	200 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	6.2	20
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	12000	5.3	1700	320	< 0.031 U	12	550	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	8.1	41
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	9600	4.0	1800	260	< 0.032 U	9.4	400	< 0.76 U	< 0.38 U	45 J	--	< 1.5 U	6.7	30
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	14000	15	1900	160	0.80	12	760	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	11	55
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	12000	6.0	3300	480	< 0.029 U	12	500	< 0.92 U	< 0.46 U	49 J	--	< 1.8 U	7.6	44
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	13000	11	5700	320	0.13	12	660	< 0.76 U	< 0.38 U	58 J	--	< 1.5 U	10	60
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	11000	14	3200	320	0.093	11	530	< 0.70 U	< 0.35 U	46 J	--	< 1.4 U	8.8	37
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	13000 B	11	3500	340	0.096	12	660	< 0.94 U	< 0.47 U	57 J	--	< 1.9 U	10	42
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	15000 B	8.5	2300 T	380	0.069	14 T	590 T	< 0.87 UT	< 0.44 UT	< 440 UT	--	< 1.7 UT	11 T	46 T
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	13000 B	8.6	1700	380	0.029 J	11	570	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	11	37
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	18000 B	29	7900	380	0.061	14	650	< 0.96 U	< 0.48 U	67 J	--	< 1.9 U	12	55
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	14000 B	11	1700	320	0.026	13	530	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	11	41
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	15000 B	150	6200	460	0.24	19	650	0.73 J	< 0.50 U	72 J	--	< 2.0 U	11	78
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	20000	33	2600	480	0.13	21	1200	< 1.2 U	< 0.58 U	< 580 U	--	< 2.3 U	15	81
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	10000 B	5.3	1100	250	< 0.033 U	8.1	520 J	0.50 J	< 0.54 U	< 540 U	--	< 2.2 U	9.2	30
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	16000	7.9	1800	290	0.018 J	14	640	< 0.96 U	< 0.48 U	98 J	--	< 1.9 U	11	52
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	13000 B	5.6	1600	520	0.023 J	11	620	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	9.5	39
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	10000 B	8.1	6600	270	0.054	10	480	0.45 J	< 0.46 U	< 460 U	--	< 1.8 U	7.1	35
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	13000 B	7.1	1600	290	0.042	12	620	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	10	39
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	12000 B	6.5	1600	230 T	< 0.027 U	11	780	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	9.9	42
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	14000	18	3000	320	0.25	14	600	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	50
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	3400	2.4	640	72	0.065	3.0 J	140 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	3.4 J	11
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	13000	14	2300	380	0.059	14	550	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	42
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	16000	7.6	1700	320	< 0.033 U	15	680	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	13	44
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	15000	19 T	2000 T	410	< 0.025 U	15 T	660 T	< 1.0 UT	< 0.50 UT	< 500 UT	--	< 2.0 UT	12 T	55 T
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	10000	4.6	2000	250	0.023 J	9.2	390 J	< 0.94 U	< 0.47 U	53 J	--	0.73 J	6.6	93
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	13000	5.3	1600	300	< 0.022 U	12	500 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	8.8	55
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	11000	11	1300	310	0.033	12	430 J	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	7.9	38
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	14000	7.0	1800	210	< 0.026 U	14	640	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	8.9	39
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	10000	6.7	1300	410	< 0.037 U	11	470 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	7.9	33
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	14000	7.6	1600	230	< 0.035 U	13	590	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	11	41
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	13000	14	1400	460	0.025 J	14	620	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	12	46
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	8200	85	2800	270	1.9	9.2	380 J	< 0.89 U	2.0	< 440 U	--	0.32 J	6.6	62
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	9900	150	3000	340	2.4	13	460 J	1.0	2.2	< 480 U	--	< 1.9 U	8.2	140
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	11000 B	6.4	4800	510	0.040	11	420 J	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	7.7	37
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	13000	6.2	1600	240	0.030	11	520	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	11	36
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	9000 B	9.9	1200	210	0.33	18	460 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.1 U	8.4	43
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	12000 B	13	1600	270	0.13	13	390 J	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	9.1	40
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	14000 B	15	2000	400	0.11	15	540	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	44
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	13000 B	12	1800	410	0.047	14	450	< 0.80 U	< 0.40 U	< 400 U	--	< 1.6 U	9.0	41
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	13000	10	1600	420	0.048	13	520	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	9.5	40
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	14000 B	15	2400	400	0.072	17	500	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	11	41
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	5800 B	2.8	700	110	0.051	4.3	170 J	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	4.8	14
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	8000 B	4.2	1200	180	0.057	6.9	290 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	5.8	26
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	13000	6.0	1500	250	0.023 J	11	490	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	9.8	36
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	15000	6.4	2500	260	0.018 J	14	520	0.42 J	< 0.43 U	46 J	--	< 1.7 U	16	45
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	5600 B	2.9	450 J	220	0.035	3.7 J	230 J	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	4.9	26
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	17000 B	8.6	1400	850	0.029 J	140	460	< 0.85 U	< 0.43 U	< 430 U	--	0.39 J	9.0	47
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	14000 B	8.9	3000	510	< 0.033 U	270	550	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	11	61
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	13000 B	7.1	1500	420	< 0.026 U	45	470	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	9.4	40
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	16000 B	8.9	4200	420	< 0.037 U	38	540	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	9.7	52
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	9300	29	6300	380	0.34	11	510	< 0.88 U	< 0.44 U	46 J	--	< 1.8 U	8.2	38
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	10000	7.4	2700	350	0.089	11	480	0.47 J	< 0.45 U	< 450 U	--	< 1.8 U	7.9	34
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	9700	5.0	1800	350	< 0.033 U	9.7	530	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	8.3	35
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	11000	4.9	2700	260	< 0.030 U	11	530	0.47 J	< 0.45 U	50 J	--	< 1.8 U	8.3	36
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	13000	15	2400	370	0.30	14	730	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	10	50
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	4100 B	2.5 T	570 T	28 T	0.042	4.0 T	220 JT	< 0.88 UT	< 0.44 UT	< 440 UT	--	0.38 JT	4.9 T	15 T
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	7500	4.8	1200	61	0.060	8.9	390 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	6.5	26
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	14000	38	2300	330	0.47	15	540	0.49 J	< 0.53 U	< 530 U	--	< 2.1 U	12	88
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	4400	3.4	480 J	100	0.15	3.3 J	200 J	< 1.2 U	< 0.59 U	< 590 U	--	0.87 J	4.4 J	14

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	4300	0.36 J	4.9	19 J	0.23 J	< 0.50 U	1000	6.0	--	4.1 J	12	--
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	6900	0.49 J	6.6	63	0.33 J	0.31 J	4800	9.0	--	5.5	23	--
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	6300	0.43 J	16	48	0.30 J	< 0.51 U	2000	9.1	--	6.6	27	--
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	6500	< 1.1 U	6.4	34	0.29 J	0.10 J	730	8.9	--	5.5	21	--
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	4700 T	0.37 JT	5.3 T	33 T	0.23 JT	0.11 JT	16000	7.4 T	--	4.4 JT	18 T	--
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	9500	< 1.1 U	8.3	35	0.44	< 0.53 U	2000	11	--	7.8	16	--
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	7700	0.58 J	5.5	82	0.36 J	< 0.55 U	1000	8.1	--	6.0	21	--
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	6900	0.42 J	6.5	46	0.34 J	0.079 J	2100	8.4	--	6.4	18	--
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	8200	< 1.0 U	4.8	73	0.33 J	0.093 J	520	8.9	--	5.5	21	--
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	6600	< 0.92 U	4.7	30	0.30 J	< 0.46 U	550	7.6	--	4.4 J	16	--
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	6800	< 0.92 U	6.4	26	0.29 J	< 0.46 U	540	8.3	--	5.5	18	--
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	4600	< 1.0 U	4.6	30	0.21 J	0.12 J	34000	6.2	--	4.7 J	24	--
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	4900	< 0.88 U	4.7	30	0.23 J	0.10 J	29000	6.5	--	5.0	16	--
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	4300	< 0.90 UT	4.4	25 T	0.19 J	0.092 JT	34000	5.6 T	--	4.3 J	15	--
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	5700	< 1.1 U	5.3	36	0.29 J	0.081 J	5500	7.3	--	5.1 J	18	--
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	3800	< 1.0 U	3.5	30	0.17 J	0.099 J	25000	5.2	--	3.8 J	15	--
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	7900	0.38 J	6.4	49	0.37 J	0.078 J	1100	9.8	--	7.0	18	--
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	8000	< 1.0 UT	6.2 T	47 T	0.36 JT	< 0.51 UT	990	9.2 T	--	6.3	14	--
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	6500	< 0.87 U	7.1	47	0.33 J	< 0.43 U	1100	8.6	--	5.1	21	--
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	7700	< 0.76 U	5.0	130	0.33	0.086 J	1200	8.9	--	4.5	13	--
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	7100	< 0.85 U	5.9	55	0.31 J	0.095 J	1100	8.5	--	5.6	29	--
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	7000	< 1.0 U	5.7	53	0.25 J	< 0.51 U	590	8.8	--	5.6	16	--
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	6300	< 1.0 U	6.1	49	0.29 J	0.075 J	1600	10	--	5.3	19	--
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	6700	< 0.98 U	7.5	52	0.31 J	0.092 J	1200	32	--	5.6	20	--
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	8600	< 1.0 U	6.3	71	0.37 J	0.12 J	2800	24	--	5.8	19	--
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	6800	< 1.0 U	6.1 B	37	0.28 J	< 0.51 U	670	7.5	--	5.8	20	--
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	7800	< 1.0 U	6.1 B	51	0.38 J	0.10 J	2400	8.6	--	5.9	25	--
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	8000	< 0.99 U	6.6 B	49	0.34 J	0.084 J	1000	9.1	--	6.1	21	--
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	8200	< 0.96 U	6.9	61	0.37 J	< 0.48 U	2700	10	--	7.6	18	--
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	6900	< 0.88 U	12	56	0.46	0.16 J	1400	9.3	--	7.0	20	--
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	4900	0.52 J	5.1	75	0.22 J	0.19 J	21000	35	--	3.7 J	130	--
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	7400	< 1.1 U	6.8	59	0.32 J	0.095 J	770	10	--	6.6	24	--
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	8500	< 1.0 UT	7.9	70 T	0.39 J	0.099 J	1100 T	11 T	--	7.9	23 T	--
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	7000	< 1.0 U	7.1 B	54	0.32 J	0.085 J	580	8.6	--	6.2	19	--
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	9200	< 1.1 U	13 B	95	0.46	0.077 J	890	10	--	8.9	25	--
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	7600	< 1.0 U	7.2 B	64	0.35 J	0.11 J	3200	13	--	7.0	23	--
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	6900	< 1.0 U	6.0	46	0.30 J	0.094 J	990	8.9	--	5.7	22	--
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	7000	< 0.93 U	6.4 B	54	0.30 J	0.091 J	900	8.1	--	6.5	22	--
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	7300	< 1.1 U	9.6	64	0.36 J	0.12 J	1100	8.9	--	6.0	21	--
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.45	10.06	1801395781	IRM5A2 AREA 4	6300	< 1.0 U	5.4	43	0.26 J	0.073 J	890	8.9	--	4.8 J	18	--
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.41	9.77	1801395781	IRM5A2 AREA 4	5200	< 1.0 U	10	58	0.40	0.21 J	1200	7.8	--	6.8	19	--
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395781	IRM5A2 AREA 4	7000	< 1.1 U	6.0	68	0.30 J	< 0.55 U	610	8.5	--	6.2	16	--
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	6700	0.34 J	8.1	130	0.33 J	0.12 J	2100	9.0	--	4.8 J	22	--
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	6900	0.97	8.7	120	0.36 J	0.28 J	15000	13	--	5.7	62	--
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	7500	0.78 J	6.9	120	0.36 J	0.31 J	7500	15	--	6.7	85	--
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	4800	< 0.98 U	3.7	30	0.19 J	< 0.49 U	1000	6.3	--	4.4 J	15	--
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	5400	< 0.83 U	5.0	45	0.24 J	0.076 J	2300	6.9	--	4.9	19	--
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	7600	< 1.1 U	8.4	59	0.35 J	0.10 J	1000	8.7	--	6.6	31	--
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	6300	< 0.84 U	4.9	30	0.27 J	0.062 J	530	7.2	--	5.0	15	--
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	7000	< 1.0 U	4.8	34	0.30 J	0.10 J	600	7.6	--	5.0 J	15	--
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	6000	< 1.0 UT	6.6 T	48 T	0.31 JT	0.13 JT	1100 T	7.6 T	--	5.2 T	18 T	--
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	2600	< 1.0 U	3.0	17 J	0.17 J	0.16 J	88000	4.1	--	2.1 J	8.3	--
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	7600	< 0.92 U	6.5	48	0.32 J	0.082 J	880	9.1	--	6.0	22	--
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	9000	< 1.1 U	6.8	59	0.39 J	< 0.54 U	800	10	--	7.0	21	--
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	5800	< 1.0 U	4.9	38	0.27 J	< 0.50 U	640	6.9	--	4.7 J	16	--
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	6700	0.43 J	6.2	36	0.28 J	< 0.44 U	750	7.3	--	5.5	18	--
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	6400	0.55 J	8.3	88	0.32 J	0.50	1200	13	--	5.8	45	--
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	6500	0.34 J	6.5	29	0.27 J	< 0.53 U	650	7.4	--	5.6	16	--
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	11000	0.64 J	7.5	77	0.44	0.15 J	3500	14	--	7.5	29	--
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	7400	0.44 J	8.1	73	0.34 J	0.25 J	1100	11	--	6.7	29	--
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	7200	0.63 J	7.3	81	0.32 J	0.26 J	1100	11	--	6.0	31	--
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.02	9.45	1801465941	IRM5A2 AREA 6	6500	< 2.1 U	5.4	43	0.28 J	0.055 J	1800	8.4	--	6.1	21	--
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	7700	< 1.6 U	6.9	64	0.43	0.20 J	3500	10	--	7.0	200	--
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	5400	< 1.6 U	4.2	35	0.18 J	0.10 J	35000	7.2	--	5.4	17	--
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	5400	< 1.4 U	3.9	36	0.15 J	0.073 J	50000	6.8	--	5.4	15	--
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	6000	< 1.6 U	5.4	57	0.28 J	0.068 J	1700	7.3	--	6.1	18	--
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	6800	< 1.6 U	11	59	0.33 J	0.080 J	1300	8.7	--	6.8	21	--
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	7600	< 1.9 U	6.8	62	0.36 J	0.074 J	850	9.4	--	7.6	21	--
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	5100	< 2.1 U	4.8	42	0.23 J	0.059 J	23000	6.7	--	4.8	17	--
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	9200	< 2.2 U	7.4	73	0.44 J	0.11 J	5100	11	--	7.4	29	--
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	8200	< 2.2 U	6.4	89	0.37 J	0.10 J	2600	10	--	7.2	31	--
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	5500	< 1.5 U	4.5	43	0.21 J	0.12 J	29000	7.4	--	5.5	21	--
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	7300	< 2.1 U	7.0	54	0.36 J	0.054 J	1600	9.3	--	7.4	20	--
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	7500	< 1.7 U	5.0	50	0.35 J	0.050 J	3000	9.5	--	6.2	18	--
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	7600	< 1.9 U	8.4	56	0.40 J	0.26 J	1200	9.6	--	8.1	30	--
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	8000	< 2.2 U	5.7	63	0.35 J	0.071 J	1700	9.5	--	6.4	28	--
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	8400	< 2.1 U	6.3	60	0.39 J	0.092 J	2400	10	--	7.4	27	--
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	5800	< 1.8 U	5.9	42	0.28 J	0.070 J	8700	7.9	--	6.1	24	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	12000	5.8	1600	240	< 0.024 U	11	550	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	8.6	32
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	15000	33	2000	320	0.90	17	560	< 0.94 U	< 0.47 U	50 J	--	< 1.9 U	12	170
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	16000	17	1900	380	0.42	18	520	< 1.0 U	< 0.51 U	< 510 U	--	< 2.1 U	11	53
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	16000	11	1700	410	0.028 J	13	590	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	13	45
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	11000 T	12 T	2400 T	340 T	0.032	12 T	530 JT	< 1.1 UT	0.57 T	< 550 UT	--	< 2.2 UT	8.2 T	50 T
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	19000	11	2600	410	0.034	17	850	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	15	44
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	13000	23	1600	290	0.059	45	390 J	0.68 J	< 0.55 U	< 550 U	--	< 2.2 U	11	42
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	15000	10	2400	410	0.032 J	14	690	0.52 J	< 0.48 U	< 480 U	--	< 1.9 U	12	44
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	12000	11	1600	510	0.052	13	500	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	41
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	13000	6.6	1700	200	0.024	12	430 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	11	39
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	15000	7.4	1900	310	0.023 J	14	510	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	11	39
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	12000	5.8	4700	370	< 0.032 U	12	490 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	8.5	41
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	12000	6.0	3300	270	< 0.029 U	13	570	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	8.6	41
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	11000	6.0	6000 T	340	0.028	11	470 T	0.54 JT	< 0.45 UT	49 J	--	< 1.8 U	7.3 T	34
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	14000	8.0	2300	390	< 0.035 U	13	580	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	9.4	49
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	9700	5.2	2400	460	0.041	9.8	460 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	6.6	32
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	17000	9.7	2200	370	< 0.031 U	16	720	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	13	48
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	16000	9.6	2100 T	270	0.032	14	650 T	< 1.0 UT	< 0.51 UT	< 510 UT	--	< 2.0 U	12 T	44 T
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	13000	130	1500	330	0.12	12	490	< 0.87 U	< 0.43 U	< 430 U	--	< 1.7 U	12	56
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	11000	160	1200	820	0.19	9.7	460	0.84	< 0.38 U	< 380 U	--	< 1.5 U	12	51
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	14000	6.4	2000	430	< 0.030 U	15	600	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	11	59
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	16000	6.1	2400	380	< 0.029 U	13	810	< 1.0 U	< 0.51 U	< 510 U	--	< 2.1 U	13	58
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	14000	7.7	1900	450	< 0.022 U	13	650	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	50
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	11000	17	1800	450	0.024 J	14	620	< 0.98 U	4.2	< 490 U	--	< 2.0 U	11	58
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	12000	55	2000	450	0.075	14	640	< 1.0 U	1.3	< 520 U	--	< 2.1 U	14	75
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	14000	7.0	1800	380	< 0.032 U	14	570	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	10	49
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	12000	11	1700	410	< 0.028 U	13	600	< 1.0 U	< 0.52 U	75 J	--	< 2.1 U	13	51
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	15000	11	1800	360	0.030	14	720	< 0.99 U	< 0.49 U	56 J	--	< 2.0 U	14	55
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	19000 B	14	2500	460 B	0.032	17	760	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	12	49
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	19000 B	21	1700	1200 B	0.035	20	680	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	14	61
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	17000	54	2200	250	0.11	28	730	0.65 J	< 0.48 U	170 J	--	< 1.9 U	8.9	92
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	17000 B	10	2000	500 B	0.029 J	18	750	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	12	65
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	18000 B	12	2300 T	690 B	0.040 T	19	950 T	< 1.0 UT	< 0.51 UT	< 510 U	--	< 2.1 U	14 T	60 T
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	14000	10	1700	520	0.026 J	14	690	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	13	65
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	9300	15	1900	730	0.032 J	19	930	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	15	65
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	14000	18	2700	540	0.079	17	770	< 1.0 U	0.75	< 520 U	--	< 2.1 U	13	62
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	16000 B	7.2	2100	430 B	< 0.034 U	15	660	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	63
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	16000	9.0	1800	460	0.029	16	570	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	10	55
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	17000 B	12	1800	530 B	0.025 J	15	700	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	13	62
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.45	10.06	1801395781	IRM5A2 AREA 4	13000	7.2	1800	350	< 0.033 U	13	770	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	9.9	51
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.41	9.77	1801395781	IRM5A2 AREA 4	18000	19	1600	1400	< 0.027 U	22	1200	< 1.0 U	< 0.50 U	< 500 U	--	0.42 J	12	48
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395781	IRM5A2 AREA 4	14000	29	1700	720	0.015 J	12	910	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	12	44
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	14000	9.6	1300	370 T	0.24	49	670	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	69
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	11000	68	2400	390	2.2	18	700	0.66 J	< 0.47 U	93 J	--	< 1.9 U	14	110
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	13000	160	2800	480	0.24	38	690	0.58 J	< 0.48 U	64 J	--	< 1.9 U	13	130
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	15000	5.2	1700	360	< 0.027 U	11	460 J	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	7.1	38
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	13000	10	2300	440	< 0.035 U	12	540	< 0.83 U	< 0.41 U	< 410 U	--	< 1.7 U	9.3	46
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	12000	16	1800	570	< 0.032 U	17	840	< 1.1 U	< 0.57 U	< 570 U	--	< 2.3 U	13	70
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	13000	11	1600	340 T	< 0.025 U	11	600	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	10	40
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	15000	6.5	1800	330	< 0.035 U	13	610	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	42
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	15000	7.8 T	2000 T	880 WARN	< 0.031 UT	14	650 T	< 1.0 UT	< 0.52 UT	< 520 UT	--	< 2.1 UT	11 T	46
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	7100	4.2	50000	490	< 0.035 U	5.8	390 J	1.1	< 0.51 U	120 J	--	< 2.0 U	8.4	25
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	12000	8.3	1800	410	< 0.031 U	14	670	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	13	47
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	14000	18	2000	580	< 0.031 U	15	780	< 1.1 U	< 0.54 U	< 540 U	--	< 2.1 U	15	55
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	12000	6.3	1600	320	< 0.033 U	12	540	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	9.0	36
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	14000	9.6	1800	350	0.024 J	14	560	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	9.0	44
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	17000	99	1800	500	0.11	25	500	< 0.83 U	< 0.41 U	71 J	--	< 1.7 U	12	87
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	13000	7.5	1800	290	0.028	13	580	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	8.8	41
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	19000	45	3400	320	0.031 J	19	710	0.54 J	< 0.53 U	73 J	--	< 2.1 U	16	68
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	17000	52	1900	470	0.032	20	620	0.52 J	< 0.56 U	< 560 U	--	< 2.2 U	11	72
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	16000	56	1900	380	0.089	20	540	< 0.89 U	< 0.45 U	< 450 U	--	< 1.8 U	11	74
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.02	9.45	1801465941	IRM5A2 AREA 6	15000	6.6	2200	340	0.018 J	15	530 J	< 2.1 U	< 1.1 U	< 540 U	--	< 2.1 U	12	60
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	17000	61	2600	560	0.14	21	530	< 1.6 U	< 0.82 U	54 J	--	< 1.6 U	14	120
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	13000	7.4	3800	390	< 0.11 U	15	490	< 1.6 U	< 0.81 U	58 J	--	< 1.6 U	8.9	59
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	13000	5.7	3800	280	< 0.092 U	14	450	< 1.4 U	< 0.68 U	59 J	--	< 1.4 U	7.8	52
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	15000	6.8	2000	400	< 0.096 U	15	550	< 1.6 U	< 0.81 U	< 400 U	--	< 1.6 U	11	61
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	17000	8.6	2200	470	< 0.11 U	18	630	< 1.6 U	< 0.80 U	< 400 U	--	< 1.6 U	12	72
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	19000	11	2200	680	< 0.12 U	19	740	< 1.9 U	< 0.97 U	< 490 U	--	< 1.9 U	14	74
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	11000	8.6	7600	410	0.026 J	12	500 J	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	9.0	56
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	20000	14	3600	660	0.027 J	24	790	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	15	92
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	19000	16	2700	470	0.16	19	720	< 2.2 U	< 1.1 U	< 560 U	--	< 2.2 U	13	100
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	14000	23	4500	350	0.12	14	450	< 1.5 U	< 0.73 U	53 J	--	< 1.5 U	8.9	70
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	17000	8.1	2400	800	< 0.10 U	18	690	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	12	71
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	13000	9.3	2500	380	0.042 J	17	490	< 1.7 U	< 0.85 U	< 420 U	--	< 1.7 U	11	52
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	17000	12	1900	440	0.038 J	19	610	< 1.9 U	< 0.95 U	< 470 U	--	< 1.9 U	14	130
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	18000	8.3	2400	430	0.026 J	18	720	< 2.2 U	< 1.1 U	< 540 U	--	< 2.2 U	12	81
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	18000	15	2700	590	0.060 J	20	660	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	13	83
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	15000	45	3300	420	0.021 J	15	510	< 1.8 U	< 0.88 U	< 440 U	--	< 1.8 U	11	69

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	4900	< 1.7 U	4.1	32	0.12 J	0.047 J	48000	6.2	--	4.7	16	--
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	5100	< 1.7 U	4.5	34	0.18 J	0.073 J	31000	6.8	--	5.3	15	--
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	4400	< 1.5 U	4.3	26	0.15 J	0.075 J	35000	6.1	--	4.6	16	--
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	7100	< 1.7 U	6.9	48	0.24 J	0.080 J	35000	9.9	--	7.1	27	--
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	6500	< 1.5 U	4.5	27	0.23 J	0.073 J	19000	8.5	--	5.9	19	--
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	7800	< 1.8 U	6.9	93	0.36 J	0.054 J	1300	10	--	8.0	24	--
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	6000	< 1.7 U	6.1	71	0.32 J	0.084 J	1100	7.9	--	7.8	20	--
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	8900	< 2.1 U	8.4	95	0.44 J	< 0.52 U	8000	11	--	8.2	26	--
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	6100	< 2.2 U	3.4	41	< 0.55 U	0.18 J	51000	7.4	--	5.3	16	--
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	5500	< 1.7 UT	4.6	63	0.24 J	0.13 J	26000 T	7.8	--	6.4	22	--
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	7300	< 1.9 U	6.9	78	0.36 J	0.12 J	5000	11	--	6.4	24	--
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	4000	< 1.7 U	4.0	51	0.13 J	0.056 J	53000	5.1	--	4.2	12	--
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	6800	< 1.8 U	7.4	60	0.30 J	0.12 J	21000	9.8	--	6.1	31	--
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	5900	< 1.9 U	4.8	41	0.26 J	0.090 J	16000	7.2	--	5.9	16	--
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	6000	< 1.8 U	5.7	43	0.25 J	0.080 J	9800	7.7	--	5.9	31	--
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	9200	< 2.0 U	10	92	0.46 J	0.41 J	6900	14	--	8.8	50	--
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	7600	8.0	12	97	0.47 J	0.59	6200	13	--	7.3	1000	--
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	6600	< 2.1 U	6.7	36	0.32 J	0.12 J	1200	8.8	--	6.5	17	--
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	6700	< 1.5 U	6.6	35	0.33 J	0.11 J	1200	8.8	--	6.7	18	--
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	5800	< 2.1 U	6.1	33	0.28 J	0.11 J	15000	7.8	--	5.9	15	--
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	9000	< 2.2 U	10	110	0.54 J	0.30 J	4200	20	--	7.6	36	--
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	5200	< 1.7 U	5.3	39	0.23 J	0.091 J	19000	7.1	--	5.7	19	--
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	5200	0.92 J	10	100	0.49 J	1.7	7800	19	--	6.1	140	--
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	5100	< 2.3 U	5.6	71	0.26 J	< 0.58 U	880	7.0	--	4.1	16	--
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	5900	< 2.2 U	5.3	57	0.29 J	0.069 J	1300	7.9	--	5.9	18	--
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	6600	< 2.2 U	8.0	62	0.38 J	0.057 J	1300	8.2	--	5.9	21	--
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	5400	< 2.0 U	4.0	34	0.25 J	< 0.50 U	5100	6.9	--	4.2	16	--
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.79	8.52	1801465941	IRM5A2 AREA 6	6400	< 2.1 U	5.8	49	0.31 J	0.13 J	4900	8.2	--	7.8	18	--
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	9200	0.44 J	2.8	84	0.45	< 0.54 U	1000	11	--	10	23	--
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	8300	0.49 J	1.2	74	0.38 J	< 0.55 U	1300	15	--	7.3	51	--
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	10000	< 1.1 U	2.3	40	0.42 J	< 0.55 U	750	15	--	9.1	20	--
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	8300	0.49 J	2.5	33	0.41	< 0.46 U	750	11	--	10	21	--
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.87	9.09	1801465941	IRM5A2 AREA 6	5500	< 1.9 U	4.2	38	0.20 J	0.077 J	16000	7.0	--	5.5	19	--
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	6900	< 1.9 U	6.5	56	0.31 J	0.065 J	4400	8.7	--	6.7	23	--
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	4600	0.73 J	4.8	37	0.19 J	0.37 J	37000	2.9	--	4.0 J	21	--
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	5900	0.53 J	4.9	35	0.23 J	0.34	57000	2.1	--	4.5	19	--
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	5200	0.52 J	5.2	31	0.21 J	0.35 J	40000	2.1	--	4.4	18	--
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.56	8.22	1801660614	ADDENDUM 8	9700 T	1.1	11	77	0.43	0.53	10000	4.0	--	10	22	--
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666001	ADDENDUM 8	5600	0.57 J	3.5	42	0.21 J	< 0.44 U	61000	7.4	--	5.0	22	--
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.47	9.76	1801665991	ADDENDUM 8	6400	0.49 J	4.2	44	0.27	< 0.32 U	7900	7.8	--	5.8	15	--
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.18	9.84	1801665991	ADDENDUM 8	5200	0.55 J	3.5	44	0.19 J	< 0.33 U	37000	6.4	--	5.0	19	--
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.82	9.85	1801669701	ADDENDUM 8	4300	0.53 JT	5.1	30	0.17 J	< 0.50 U	29000	5.1	--	4.0 J	17	--
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.48	9.72	1801669701	ADDENDUM 8	5200	0.71	8.3	42	0.24 J	< 0.36 U	59000	6.3	--	5.0	20	--
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	7400	< 1.0 U	6.7 B	57	0.34 J	0.11 J	1300	29	--	5.9	20	--
SSHS-IRM5A2-B202	SSHS-IRM5A2-B202	11/3/2021	8 - 10 ft	849.34	857.54	8.20	180-129463-2	IRM5A2 AREA 1	4700	< 1.6 U	4	31	0.17 J	0.11 J	37000	6.4	--	4.8	17	--
SSHS-IRM5A2-B202	SSHS-IRM5A2-B202	11/3/2021	8 - 10 ft	849.34	857.54	8.20	1801294632	IRM5A2 AREA 1	4700	< 1.6 U	4.0	31	0.17 J	0.11 J	37000	6.4	--	4.8	17	--
SSHS-IRM5A2-B235	SSHS-IRM5A2-B235	10/28/2021	8 - 10 ft	848.045	856.26	8.21	1801292042	IRM5A2 AREA 1	4800	< 1.9 U	6.7	26	0.26 J	0.12 J	30000	6.2	--	4.5	15	--
SSHS-IRM5A2-B235	SSHS-IRM5A2-DUP3	10/28/2021	8 - 10 ft	848.045	856.26	8.21	1801292042	IRM5A2 AREA 1	5300	< 1.8 U	5.2	25	0.24 J	0.078 J	18000	6.5	--	4.9	15	--
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.71	8.69	1801299881	IRM5A2 AREA 1	5700	< 1.8 U	6.2	110	0.33 J	0.36 J	3700	9.0	--	3.9	37	--
SSHS-IRM5A2-B236-S1B	SSHS-IRM5A2-B236-S1B	11/13/2021	8 - 10 ft	847.311	855.93	8.62	1801299881	IRM5A2 AREA 1	7600	0.48 J	6.7	86	0.35 J	0.15 J	14000	13	--	5.9	47	--
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.79	10.02	1801299881	IRM5A2 AREA 1	7300	< 2.3 U	7.0	88	0.37 J	0.25 J	4800	9.4	--	4.8	41	--
SSHS-IRM5A2-B236-S1-Bot2	SSHS-IRM5A2-B236-S1-BOT2	11/13/2021	8 - 10 ft	845.84	855.93	10.09	1801299881	IRM5A2 AREA 1	7600	< 1.6 U	6.3	32	0.33 J	0.069 J	1300	8.1	--	5.4	17	--
SSHS-IRM5A2-B236-S1C	SSHS-IRM5A2-B236-S1C	11/13/2021	8 - 10 ft	847.132	856.09	8.96	1801299881	IRM5A2 AREA 1	7000	0.50 JT	6.3	33	0.30 J	0.090 J	840	8.3	--	5.6	18	--
SSHS-IRM5A2-B236-S2	SSHS-IRM5A2-B236-S2	11/6/2021	8 - 10 ft	847.183	856.26	9.07	1801296741	IRM5A2 AREA 1	5300	< 1.8 U	7.6	39	0.25 J	0.14 J	25000	7.6	--	5.9	18	--
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.98	9.57	1801296741	IRM5A2 AREA 1	8800	< 2.1 U	9.6	100	0.56	0.18 J	11000	12	--	9.6	48	--
SSHS-IRM5A2-B236-S4	SSHS-IRM5A2-B236-S4	11/6/2021	8 - 10 ft	846.642	855.81	9.17	1801296741	IRM5A2 AREA 1	5700	< 2.0 U	7.3	34	0.29 J	0.092 J	2300	8.2	--	6.3	18	--
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.82	9.23	1801296741	IRM5A2 AREA 1	5400	< 2.3 U	12	110	0.34 J	0.41 J	6200	9.2	--	6.9	33	--
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	4600	< 1.6 UT	3.6	24	0.18 J	0.070 J	13000 T	6.1	--	4.6	17	--
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	4600	< 1.6 UT	3.6	24	0.18 J	0.070 J	13000 T	6.1	--	4.6	17	--
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	6700	< 0.84 U	6.1	65	0.31 J	0.065 J	4800	8.0	--	5.9	25	--
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	7600	< 1.0 U	2.3	98	0.33 J	< 0.50 U	950	7.4	--	4.4 J	8.6	--
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	5700	< 0.97 U	5.3	60	0.27 J	0.10 J	4700	7.3	--	4.8	61	--
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	7800	< 0.76 U	6.4	98	0.38	0.11 J	2000	11	--	5.9	20	--
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	4100	0.28 J	4.2	27	0.21 J	0.086 J	20000	5.5	--	4.6	13	--
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	5900	< 1.0 U	5.3 B	47	0.30 J	0.095 J	3400	7.7	--	5.3	22	--
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	4300	< 0.95 U	6.3	37	0.26 J	< 0.47 U	1200	5.3	--	3.9 J	17	--
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	16000	< 2.6 UT	9.1	150	0.88	0.33 J	3600	21	--	14	31	--
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	7900	< 1.6 U	5.9	63	0.37 J	0.14 J	3000	9.6	--	6.3	19	--
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	8800	< 2.0 U	5.8	73	0.43 J	0.13 J	1400	11	--	7.2	17	--
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	9000	0.40 J	6.2	63	0.40 J	0.12 J	1200	21	--	7.4	99	--
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	9600	0.61 J	8.2	89	0.47 J	0.24 J	2300	50	--	10	500	--
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	4900	< 1.1 U	5.6	25	0.23 J	< 0.55 U	1200	6.6	--	4.7 J	14	--
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	4400	0.31 J	4.2	31	0.18 J	0.059 J	35000	5.5	--	4.1	16	--
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	4600	< 0.91 U	5.9	38	0.22 J	0.59	2400	5.9	--	4.4 J	45	--
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	6400	< 1.0 U	6.0	47	0.30 J	< 0.50 U	1100	7.8	--	6.0	20	--
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	5900	< 1.0 U	6.3	40	0.30 J	< 0.51 U	3300	7.9	--	5.4	21	--
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	7300	< 0.94 U	7.5	82	0.36 J	< 0.47 U	1300	9.1	--	7.8	18	--
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	5700	< 0.88 U	6.0	38	0.25 J	0.17 J	8900	7.3	--	5.4	17	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron	Lead	Magnesium	Manganese	Mercury	Nickel	Potassium	Selenium	Silver	Sodium	Sulfide	Thallium	Vanadium	Zinc
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	12000	5.5	8800	250	< 0.091 U	12	500	< 1.7 U	< 0.85 U	65 J	--	< 1.7 U	8.1	57
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	13000	5.4	3600	310	< 0.090 U	14	460	< 1.7 U	< 0.83 U	53 J	--	< 1.7 U	8.2	55
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	12000	4.9	3500	310	< 0.088 U	12	420	< 1.5 U	< 0.77 U	< 390 U	--	< 1.5 U	8.0	48
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	17000	6.1	4500	390	< 0.11 U	19	540	< 1.7 U	< 0.83 U	53 J	--	< 1.7 U	12	77
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	16000	6.6	3200	350	< 0.094 U	16	460	< 1.5 U	< 0.77 U	< 390 U	--	< 1.5 U	9.4	79
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	19000	9.5	2500	490	< 0.093 U	20	650	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	13	75
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	15000	8.1	1900	670	< 0.12 U	17	560	< 1.7 U	< 0.86 U	< 430 U	--	< 1.7 U	10	100
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	20000	10	6000	580	0.027 J	22	820	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	15	81
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	15000	5.2	3200	360	< 0.13 U	15	480 J	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	8.0	61
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	14000	12	4600	370 T	0.024 J	16	410 J	< 1.7 U	< 0.85 U	80 J	--	< 1.7 U	8.6	57
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	16000	15	2700	500	0.059 J	17	580	< 1.9 U	< 0.95 U	< 470 U	--	< 1.9 U	11	67
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	10000	5.4	3000	300	< 0.11 U	10	390 J	< 1.7 U	< 0.87 U	< 430 U	--	< 1.7 U	6.3	37
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	18000	15	2600	420	0.041 J	18	610	< 1.8 U	< 0.92 U	< 460 U	--	< 1.8 U	10	56
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	14000	6.7	5600	410	< 0.11 U	14	520	< 1.9 U	< 0.95 U	< 480 U	--	< 1.9 U	8.9	67
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	15000	5.8	6100	470	< 0.12 U	14	550	< 1.8 U	< 0.91 U	< 460 U	--	< 1.8 U	8.9	54
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	25000	37	2500	460	0.13	33	750	< 2.0 U	< 1.0 U	90 J	--	< 2.0 U	15	120
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	20000	190	1700	580	0.16	34	630	0.68 J	0.38 J	110 J	--	< 2.3 U	14	120
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	16000	7.8	2300	310	< 0.11 U	17	750	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	9.7	52
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	16000	7.3	2400	310	< 0.098 U	18	750	< 1.5 U	< 0.77 U	56 J	--	< 1.5 U	10	55
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	15000	7.5	3000	250	< 0.098 U	15	710	< 2.1 U	< 1.0 U	85 J	--	< 2.1 U	9.1	47
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	20000	38	2000	350	0.16	160	590	< 2.2 U	< 1.1 U	170 J	--	< 2.2 U	15	74
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	14000	7.5	5200	350	< 0.10 U	13	520	< 1.7 U	< 0.87 U	75 J	--	< 1.7 U	9.9	64
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	28000	87	1100	270	0.11	69	440 J	0.96 J	< 1.1 U	170 J	--	< 2.1 U	15	190
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	13000 B	10	1500	290	< 0.11 U	11	600	< 2.3 U	< 1.2 U	79 J	--	< 2.3 U	8.7	45 B
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	14000 B	7.0	2100	560	< 0.12 U	15	580	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	10	60 B
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	16000 B	11	1700	600	< 0.10 U	16	760	< 2.2 U	< 1.1 U	< 560 U	--	< 2.2 U	12	58 B
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	11000 B	8.7	3700	280	< 0.11 U	11	670	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	8.6	39 B
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.79	8.52	1801465941	IRM5A2 AREA 6	15000	8.8	3600	760	0.040 J	20	560	< 2.1 U	< 1.1 U	71 J	--	< 2.1 U	10	93
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	24000	16	2500	780	0.036 J	21	460 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	16	64
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	27000	32	2100	520	0.029 J	30	330 J	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	18	71
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	21000	11	2900	420	0.025 J	20	980	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	18	57
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	22000	13	2300	560	0.025 J	16	270 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	22	50
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.87	9.09	1801465941	IRM5A2 AREA 6	13000	6.6	3500	650	< 0.10 U	14	420 J	< 1.9 U	0.092 J	< 470 U	--	< 1.9 U	8.5	53
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	17000	9.7	2800	470	0.024 J	17	630	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	11	71
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	13000	17	3700 T	270	0.10	14	410	< 0.83 U	0.17 J	56 J	--	< 8.3 U	2.0 J	52
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	14000	8.7	14000	300	0.17	16	310 J	< 0.69 U	0.14 J	43 J	--	< 6.9 U	1.6 J	55
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	13000	9.6	4200	290	3.6	14	420	< 0.77 U	0.16 J	45 J	--	< 7.7 U	2.2 J	46
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.56	8.22	1801660614	ADDENDUM 8	29000	17	3700 T	550	0.32	26	750	< 0.85 U	0.33 J	< 420 U	--	< 17 U	1.9 J	56
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666001	ADDENDUM 8	14000	15	11000	350	0.71	13	440	< 0.88 U	< 0.44 U	71 J	--	< 1.8 U	9.8	91
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.47	9.76	1801665991	ADDENDUM 8	15000	10	3600	240	0.12	13	580	< 0.65 U	< 0.65 U	35 J	--	< 1.3 U	9.1	35
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.18	9.84	1801665991	ADDENDUM 8	12000	8.8	3700	360	0.23	13	340	< 0.66 U	< 0.66 U	49 J	--	< 1.3 U	9.3	45
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.82	9.85	1801669701	ADDENDUM 8	11000	7.8 J	5000 T	270	< 0.032 U	9.3	410 J	< 1.0 U	< 0.50 U	52 J	--	< 2.0 U	6.5	40 T
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.48	9.72	1801669701	ADDENDUM 8	18000	15	25000	520	0.23	12	620	< 0.71 U	< 0.36 U	79 J	--	0.48 J	8.8	61
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	12000	19	1900	410	0.085	14	700	< 1.0 U	3.7	< 510 U	--	< 2.0 U	12	60
SSHS-IRM5A2-B202	SSHS-IRM5A2-B202	11/3/2021	8 - 10 ft	849.34	857.54	8.20	180-129463-2	IRM5A2 AREA 1	11000	5.5	6700	300	< 0.11 U	11	580	< 1.6 U	< 0.78 U	55 J	--	< 1.6 U	8.2	51
SSHS-IRM5A2-B202	SSHS-IRM5A2-B202	11/3/2021	8 - 10 ft	849.34	857.54	8.20	1801294632	IRM5A2 AREA 1	11000	5.5	6700	300	< 0.11 U	11	580	< 1.6 U	< 0.78 U	55 J	--	< 1.6 U	8.2	51
SSHS-IRM5A2-B235	SSHS-IRM5A2-B235	10/28/2021	8 - 10 ft	848.045	856.26	8.21	1801292042	IRM5A2 AREA 1	12000	6.0	13000	350	< 0.11 U	12	550	< 1.9 U	< 0.94 U	76 J	--	< 1.9 U	8.7	41
SSHS-IRM5A2-B235	SSHS-IRM5A2-DUP3	10/28/2021	8 - 10 ft	848.045	856.26	8.21	1801292042	IRM5A2 AREA 1	12000	8.3	2800	300	< 0.10 U	13	590	< 1.8 U	< 0.91 U	< 450 U	--	< 1.8 U	9.0	44
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.71	8.69	1801299881	IRM5A2 AREA 1	13000	77	900	160	0.081 J	15	420 J	< 1.8 U	< 0.89 U	120 J	--	< 1.8 U	11	61
SSHS-IRM5A2-B236-S1B	SSHS-IRM5A2-B236-S1B	11/13/2021	8 - 10 ft	847.311	855.93	8.62	1801299881	IRM5A2 AREA 1	17000	55	3000	340	0.056 J	49	690	< 1.8 U	< 0.89 U	74 J	--	< 1.8 U	11	93
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.79	10.02	1801299881	IRM5A2 AREA 1	15000	47	1500	240	0.077 J	17	520 J	0.81 J	< 1.2 U	120 J	--	< 2.3 U	11	64
SSHS-IRM5A2-B236-S1-Bot2	SSHS-IRM5A2-B236-S1-BOT2	11/13/2021	8 - 10 ft	845.84	855.93	10.09	1801299881	IRM5A2 AREA 1	14000	9.7	2000	300	0.023 J	15	610	< 1.6 U	< 0.78 U	77 J	--	< 1.6 U	11	46
SSHS-IRM5A2-B236-S1C	SSHS-IRM5A2-B236-S1C	11/13/2021	8 - 10 ft	847.132	856.09	8.96	1801299881	IRM5A2 AREA 1	15000	7.2	2000	320 T	< 0.10 U	15	590	0.50 J	< 0.99 U	< 500 U	--	< 2.0 U	11	50
SSHS-IRM5A2-B236-S2	SSHS-IRM5A2-B236-S2	11/6/2021	8 - 10 ft	847.183	856.26	9.07	1801296741	IRM5A2 AREA 1	14000	7.8	4400	350	< 0.11 U	16	620	< 1.8 U	< 0.88 U	56 J	--	0.35 J	9.1	52
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.98	9.57	1801296741	IRM5A2 AREA 1	24000	53	2500	390	0.16	27	680	< 2.1 U	< 1.1 U	82 J	--	< 2.1 U	16	88
SSHS-IRM5A2-B236-S4	SSHS-IRM5A2-B236-S4	11/6/2021	8 - 10 ft	846.642	855.81	9.17	1801296741	IRM5A2 AREA 1	15000	10	1800	330	< 0.11 U	16	610	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	11	57
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.82	9.23	1801296741	IRM5A2 AREA 1	17000	65	1100	210	0.056 J	21	530 J	0.75 J	< 1.2 U	120 J	--	< 2.3 U	13	59
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	11000	3.7	2600	260 T	< 0.095 U	12	380 J	< 1.6 U	< 0.82 U	< 410 U	--	0.75 J	7.1	44
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	11000	3.7	2600	260 T	< 0.095 U	12	380 J	< 1.6 U	< 0.82 U	< 410 U	--	0.75 J	7.1	44
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	14000	14	3100	490	0.032 J	16	550	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	11	49
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	9000	10	1300	120	0.046	9.6	350 J	0.56 J	< 0.50 U	72 J	--	< 2.0 U	9.8	31
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	13000	26	1800	370	0.036	21	420 J	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	8.9	54
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	15000	25	2000	340	0.097	17	670	< 0.76 U	< 0.38 U	66 BJ	--	< 1.5 U	12	56
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	10000	4.5	2600	270	< 0.10 U	11	430	< 1.4 U	< 0.72 U	< 360 U	--	0.91 J	7.1	39
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	11000	7.4	2300	390	< 0.037 U	13	730	< 1.0 U	< 0.52 U	88 J	--	< 2.1 U	11	61
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	11000 B	6.6	1200	360 B	0.019 J	10	610	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	8.2	36
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	30000	25	4600	590	0.055 J	38	1800	< 2.6 U	< 1.3 U	< 650 U	--	< 2.6 U	24	120
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	16000	9.9	3200	440	0.024 J	17	700	< 1.6 U	< 0.81 U	< 400 U	--	< 1.6 U	14	72
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	18000	13	2600	400	0.036 J	19	800	< 2.0 U	< 0.99 U	< 500 U	--	< 2.0 U	14	64
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	21000	33	2200	380	0.039 J	44	620	< 1.9 U	< 0.94 U	< 470 U	--	< 1.9 U	14	82
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	33000	83	2400	490	0.051 J	270	830	< 2.1 U	< 1.0 U	230 J	--	< 2.1 U	16	180
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	13000	6.5	1500	300	< 0.038 U	11	650	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	9.6	47
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	10000	6.4	11000	310	0.015 J	9.7	600	0.45 J	< 0.40 U	65 BJ	--	< 1.6 U	7.6	48
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	13000	9.4	2100	460	0.061	12	460	< 0.91 U	< 0.45 U	< 450 U	--	0.27 J	9.3	370
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	15000	8.2	1800	560	< 0.030 U	14	670	0.48 J	< 0.50 U	< 500 U	--	< 2.0 U	11	46
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	15000	12	2400	470	< 0.030 U	13	590	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	52
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	17000	22	1900	510	< 0.031 U	17	760	< 0.94 U	< 0.47 U	< 470 U	--	0.31 J	12	62
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	14000	10	3900	570	0.030 J	13	630	0.45 BJ	< 0.44 U	< 440 U	--	< 1.8 U	9.6	52

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	5600	< 0.88 U	5.0	37	0.23 J	0.12 J	26000	7.1	--	5.4	13	--
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	3800	< 0.88 U	3.4	23	0.17 J	0.14 J	31000	4.7	--	3.9 J	13	--
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	4800	< 0.98 U	5.6	28	0.19 J	< 0.49 U	27000	6.1	--	4.5 J	16	--
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	5000	< 0.93 U	4.5	28	0.20 J	< 0.47 U	25000	6.2	--	4.5 J	16	--
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	5200	< 0.94 U	6.4	26	0.23 J	< 0.47 U	13000	6.8	--	5.1	17	--
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	5600	< 0.95 U	5.5	34	0.26 J	< 0.48 U	16000	9.3	--	4.7 J	18	--
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	5300	< 0.93 U	4.9	31	0.21 J	< 0.46 U	22000	6.8	--	4.5 J	19	--
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	4700	< 0.87 U	3.8	28	0.16 J	0.066 J	31000	6.5	--	4.7	13	--
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	4700	< 0.91 U	5.3	26	0.21 J	< 0.46 U	3800	5.9	--	4.2 J	15	--
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	6000	< 1.0 U	5.4	45	0.26 J	< 0.51 U	1300	7.6	--	5.2	18	--
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	5400	< 0.94 U	5.4	58	0.25 J	< 0.47 U	860	7.2	--	5.2	19	--
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	4900	< 0.97 U	4.6	27	0.25 J	< 0.48 U	1200	6.3	--	4.6 J	16	--
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	4900	< 0.94 U	5.1	34	0.25 J	< 0.47 U	1500	6.7	--	4.8	17	--
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	8400	< 0.96 U	7.4	65	0.41	< 0.48 U	3400	11	--	6.6	34	--
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	5400	< 0.98 U	5.4	26	0.25 J	< 0.49 U	750	6.8	--	5.1	15	--
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	7100	< 0.94 U	7.4	54	0.34 J	< 0.47 U	1300	8.5	--	6.7	20	--
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	5200	< 0.85 U	5.3	26	0.24 J	< 0.42 U	920	6.6	--	4.6	15	--
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	9600	< 0.93 U	9.6	65	0.44	< 0.46 U	2100	11	--	9.4	20	--
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	2400	2.0	17	44	< 0.62 U	0.11 J	820	29	--	2.6 J	220	--
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	9400	1.0 JT	11	840	0.52 J	2.4	12000 T	26	--	9.6	96	--
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	7000	< 0.97 U	6.9	57	0.32 J	0.20 J	15000	9.1	--	6.6	48	--
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	5100	< 0.78 U	8.6	67	0.27 J	0.42	24000	7.5	--	5.5	75	--
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	4600	< 0.67 U	3.4	28	0.18 J	0.075 J	26000	5.6	--	4.2	14	--
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	6000	< 0.92 U	6.6	42	0.29 J	0.094 J	2900	8.1	--	4.5 J	21	--
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.80	0.00	1801395781	IRM5A2 AREA 3	7400	< 1.2 U	7.3	91	0.31 J	5.9	1400	45	--	5.5 J	85	--
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	6800	< 1.1 U	3.7	36	0.27 J	0.097 J	660	7.6	--	4.4 J	19	--
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	11000	< 0.96 U	6.8	69	0.57	0.17 J	910	11	--	5.9	23	--
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	3300	< 1.5 U	3.7	650	< 0.60 U	0.32 J	210000	4.6	--	2.2 J	15	--
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	8800	< 1.0 U	6.8	36	0.37 J	0.080 J	770	9.8	--	5.7	17	--
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	7900	0.35 J	6.7	71	0.38	0.15 J	5600	10	--	5.3	21	--
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	9400	< 0.97 U	6.1	52	0.37 J	0.079 J	640	10	--	6.1	19	--
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	7600 B	< 1.1 U	5.3	37	0.34 J	0.086 J	740	8.1	--	5.0 J	13	--
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	7400	0.37 J	5.4	35	0.32 J	0.071 J	580	8.5	--	5.8	15	--
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	5900	< 1.0 U	4.3	29	0.22 J	0.11 J	77000	6.6	--	3.9 J	17	--
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	4900	< 0.79 U	3.5	23	0.18 J	0.086 J	34000	5.6	--	4.1	15	--
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	4200	< 0.83 UT	3.3 T	26 T	0.17 JT	0.12 JT	34000 T	5.9 T	--	3.9 J	16 T	--
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	4700	< 0.87 U	3.4	32	0.18 J	0.11 J	58000	5.6	--	4.0 J	16	--
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	7200	< 1.0 U	5.3	42	0.29 J	0.17 J	1600	8.7	--	5.7	28	--
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	4600	< 0.97 U	4.2	42	0.20 J	0.18 J	19000	6.2	--	4.1 J	23	--
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	5300	< 1.0 U	4.7	58	0.21 J	0.24 J	23000	6.4	--	5.4	23	--
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	6700	< 1.9 U	5.7	54	0.28 J	0.18 J	5300	8.5	--	5.6	26	--
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	7200	< 0.85 U	6.2	63	0.33 J	0.075 J	5300	9.5	--	6.0	27	--
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	3600	< 0.75 U	3.0	16	0.14 J	< 0.37 U	310 J	4.0	--	2.9 J	6.6	--
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	2100	< 0.59 U	2.2	11 J	0.091 J	< 0.30 U	380	2.7	--	1.6 J	5.4	--
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	3800	< 0.74 U	2.9	19	0.15 J	< 0.37 U	480	4.6	--	2.9 J	8.3	--
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.05	8.22	1801429561	IRM5A2 AREA 3	7600	< 1.2 U	10	180	0.46	< 0.58 U	3700	12	--	6.1	43	--
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	5400	< 0.86 U	7.0	31	0.25 J	0.43	1100	11	--	4.8	35	--
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	3100	< 1.0 U	3.3	26	0.13 J	< 0.51 U	1000	4.6	--	2.4 J	12	--
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	3400	< 0.88 U	2.4	37	0.098 J	< 0.44 U	2100	6.6	--	2.7 J	11	--
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	3200	< 0.86 U	3.0	25	0.13 J	< 0.43 U	3200	4.2	--	2.3 J	14	--
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	7000	0.52 J	6.3	73	0.31 J	0.19 J	1200	8.5	--	5.1	26	--
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	6200	< 0.92 U	6.1	46	0.29 J	0.093 J	2100	7.8	--	5.3	19	--
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	6700	< 0.94 U	6.3	46	0.32 J	0.11 J	1700	8.4	--	5.7	22	--
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	5900	< 0.88 U	4.6	39	0.24 J	0.091 J	7200	7.5	--	5.4	15	--
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	3600	< 0.94 U	3.8	22	0.16 J	0.10 J	37000	4.8	--	3.7 J	13	--
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	3400	< 0.89 U	3.0	21	0.14 J	0.16 J	89000	4.3	--	3.2 J	13	--
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	5500	< 0.94 U	5.2	35	0.21 J	0.14 J	27000	6.8	--	4.9	23	--
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	4200	< 0.84 U	4.8	24	0.19 J	0.089 J	28000	5.4	--	3.8 J	14	--
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	4300 T	< 0.90 UT	4.0	38 T	0.17 J	0.11 J	32000 T	5.3 T	--	4.0 J	16 T	--
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	5200	< 1.0 U	4.5	45	0.21 J	0.098 J	28000	7.4	--	4.8 J	23	--
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	6800	< 0.96 U	5.5	43	0.29 J	< 0.48 U	4600	8.6	--	6.3	19	--
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	4000	< 0.90 U	4.2	36	0.17 J	0.099 J	59000	5.5	--	4.2 J	16	--
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	5200	< 0.95 U	4.6	41	0.21 J	0.075 J	38000	6.9	--	4.9	19	--
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	3900	< 0.92 U	5.2	30	0.17 J	< 0.46 U	38000	5.3	--	3.8 J	12	--
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	3900	< 0.90 U	3.2	26	0.15 J	< 0.45 U	28000	5.1	--	3.6 J	15	--
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	7100	0.32 J	5.8	46	0.28 J	< 0.49 U	9300	8.7	--	5.8	18	--
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	5300	< 0.88 U	5.4	33	0.25 J	< 0.44 U	27000	6.5	--	4.8	16	--
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	7000	< 0.95 UT	6.5 T	44 T	0.31 JT	< 0.48 UT	8600 T	8.2 T	--	5.7	19 T	--
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	7600	< 0.94 U	6.3	47	0.34 J	< 0.47 U	6600	8.7	--	6.8	19	--
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	7400	< 0.93 U	6.1	40	0.31 J	< 0.46 U	5800	8.8	--	5.6	20	--
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	6300	< 0.92 U	6.3	42	0.28 J	< 0.46 U	3500	7.5	--	5.1	17	--
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	6600	< 1.1 U	7.1	44	0.31 J	< 0.54 U	9700	7.5	--	4.9 J	21	--
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	5900	< 1.1 U	5.2	30	0.26 J	< 0.53 U	1900	7.2	--	4.7 J	16	--
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	6400	< 0.97 U	5.2	35	0.29 J	< 0.48 U	690	7.8	--	5.6	18	--
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	6000	< 1.1 U	6.0	28	0.28 J	< 0.54 U	3600	7.7	--	5.5	21	--
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430701	IRM5A2 FLORIDA	8100	< 1.0 U	6.3	36	0.32 J	< 0.52 U	810	9.1	--	6.3	19	--
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	5600	0.37 JT	5.9	36	0.27 J	0.18 J	5700 T	7.2 B	--	5.4	20	--
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	4800	< 0.89 U	3.7	41	0.19 J	0.50	9800	6.9	--	4.2 J	27	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	13000	5.7	3300	320	< 0.033 U	13	650	0.40 BJ	< 0.44 U	56 J	--	< 1.8 U	8.6	39
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	9200	5.3	3500	300	< 0.029 U	9.5	410 J	0.70 BJ	< 0.44 U	55 J	--	< 1.8 U	4.7	40
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	12000	6.9	3200	290	0.017 J	11	500	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	7.9	38
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	12000	6.9	4400	310	< 0.031 U	11	530	< 0.93 U	< 0.47 U	51 J	--	< 1.9 U	8.3	38
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	13000	7.6	3600	320	< 0.024 U	13	670	< 0.94 U	< 0.47 U	54 J	--	< 1.9 U	9.8	47
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	13000	7.3	2600	400	< 0.031 U	12	620	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	9.7	43
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	13000	6.8	3500	370	< 0.027 U	12	520	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	10	52
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	11000	4.8	3100	330	< 0.032 U	11	410 J	0.59 J	< 0.44 U	47 J	--	< 1.7 U	7.8	37
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	12000	7.2	2900	340	< 0.025 U	11	550	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	8.9	39
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	14000	8.3	1900	370	0.025 J	12	660	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	10	46
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	14000	8.5	1500	410	< 0.030 U	12	580	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	11	41
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	12000	6.6	1700	440	< 0.027 U	12	510	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	7.8	47
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	13000	8.1	1900	490	< 0.031 U	11	580	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	8.4	41
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	18000	35	2500	380	0.14	18	710	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	14	69
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	13000	7.3	1600	270	< 0.030 U	12	600	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	9.5	41
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	16000	10	1800	500	< 0.029 U	14	730	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	12	66
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	13000	7.3	1600	270	< 0.028 U	11	540	< 0.85 U	< 0.42 U	< 420 U	--	< 1.7 U	8.9	54
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	23000	14	3000	570	< 0.028 U	20	980	< 0.93 U	< 0.46 U	< 460 U	--	0.27 J	19	58
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	45000	200	560 J	130	0.079	7.7	270 J	2.1	0.16 J	96 J	--	0.50 J	8.4	62
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	22000	470	5300	430	3.8	56	990 T	1.2 JT	0.60 J	210 BJ	--	< 2.7 U	24 T	870
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	15000	15	4200	340	0.080	15	1000	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	12	98
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	15000	38	3200	510	0.026 J	21	480	0.42 J	< 0.39 U	41 J	--	< 1.6 U	9.0	150
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	11000	4.6	3600	240	0.030	10	480	< 0.67 U	< 0.34 U	38 J	--	< 1.3 U	7.4	39
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	14000	110	1900	330	0.12	13	490	< 0.92 U	< 0.46 U	< 460 U	--	0.29 J	11	75
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.80	0.00	1801395781	IRM5A2 AREA 3	17000	52	1800	410	0.77	24	720	< 1.2 U	28	62 J	--	< 2.3 U	14	240
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	12000	24	1700	110 B	0.21	13	460 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	11	41
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	39000	6.9	2400	740 B	< 0.038 U	17	450 J	0.60 J	< 0.48 U	< 480 U	--	< 1.9 U	15	49
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	5100	150	5400	160 B	< 0.038 U	6.4	400 J	1.9	< 0.75 U	120 J	--	< 3.0 U	4.4 J	1600
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	16000	15	2200	280 B	0.021 J	15	720	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	13	53
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	16000	31	2400	360 B	0.15	15	590	< 0.88 U	0.23 J	71 J	--	< 1.8 U	13	61
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	17000	7.5	2100	410 B	0.030 J	15	640	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	13	59
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	14000	8.2	1700	310	0.066	12	470 J	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	11	39
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	15000	7.3	1900	290	0.023 J	13	510	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	11	41
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	11000	13	44000	420	< 0.029 U	11	740	0.66 J	< 0.51 U	170 J	--	< 2.1 U	10	34
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	11000	4.6	4100	240	0.024 J	10	600	< 0.79 U	< 0.40 U	52 J	--	< 1.6 U	8.0	33
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	9800	4.8	3000	300 T	0.024 J	9.8	520 T	< 0.83 UT	< 0.42 UT	49 JT	--	< 1.7 UT	7.1 T	38
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	11000	7.4	3300	260	0.017 J	10	530	0.57 J	< 0.43 U	53 J	--	< 1.7 U	7.3	34
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	15000	5.6	2200	800	< 0.034 U	14	840	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	15	75
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	10000	8.4	3000	260	0.016 J	11	620	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	7.6	73
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	13000	6.8	3500	370	< 0.032 U	13	510 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	7.8	110
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	15000	56	2300	410	0.11	14	410 J	< 1.9 U	1.1	< 470 U	--	< 1.9 U	11	100
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	15000	86	2500	380	0.28	17	580	< 0.85 U	< 0.42 U	48 J	--	< 1.7 U	13	80
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	7600	5.5	800	250	0.020 J	5.5	250 J	< 0.75 U	< 0.37 U	< 370 U	--	< 1.5 U	6.8	21
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	5300	2.4	600	120	< 0.030 U	3.9	190 J	< 0.59 U	< 0.30 U	< 300 U	--	< 1.2 U	4.2	17
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	8000	4.9	910	220	0.012 J	6.5	330 J	< 0.74 U	< 0.37 U	< 370 U	--	0.24 J	6.9	25
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.05	8.22	1801429561	IRM5A2 AREA 3	15000	470	1200	490	1.5	13	530 J	1.0 J	< 0.58 U	90 J	--	< 2.3 U	24	74
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	13000	15	1700	250	0.071	13	520	0.51 J	< 0.43 U	< 430 U	--	< 1.7 U	11	200
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	7400	13	1100	160	0.034	8.3	360 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.1 U	5.9	25
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	9100	9.2	2100	130	0.029 J	9.0	680	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	11	26
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	7200	14	1600	180	0.072	7.0	340 J	0.40 J	< 0.43 U	< 430 U	--	< 1.7 U	5.9	28
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	15000	21	1700	370	0.44	18	510 B	< 1.0 U	< 0.51 U	65 BJ	--	< 2.0 U	11	80
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	14000	17	2000	310	0.059	14	670	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	10	50
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	15000	14	2100	390	0.053	15	740	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	11	53
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	13000	7.7	3900	300	0.028 J	13	720	< 0.88 U	< 0.44 U	51 J	--	< 1.8 U	10	50
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	9300	5.6	3300	240	0.025 J	9.0	430 J	0.58 J	< 0.47 U	59 J	--	< 1.9 U	6.6	33
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	8400	6.4	5600	360	0.027 J	8.3	470	0.78 J	< 0.45 U	87 J	--	< 1.8 U	6.3	28
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	13000	10	5100	410	0.024 J	12	550	< 0.94 U	< 0.47 U	100 J	--	< 1.9 U	8.5	45
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	11000	19	2900	290	0.021 J	9.7	410 J	< 0.84 U	< 0.42 U	49 J	--	< 1.7 U	7.0	32
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	11000	8.4	3200 T	300 T	0.025 J	9.9	470	< 0.90 U	< 0.45 U	50 J	--	< 1.8 U	6.7	40 T
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	12000	24	10000	370	0.61	12	630	0.58 J	0.21 J	59 J	--	< 2.0 U	8.5	66
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	15000	12	3300	440	0.029	15	750	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	12	54
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	9900	13	14000	300	0.17	9.7	590	0.91	< 0.45 U	67 J	--	< 1.8 U	7.3	45
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	12000	17	12000	290	0.12	12	720	0.59 J	< 0.48 U	72 J	--	< 1.9 U	9.1	57
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	9800	6.0	4200	280	< 0.031 U	9.7	510	0.64 J	< 0.46 U	51 J	--	< 1.8 U	6.7	33
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	9400	5.6	3800	320	0.029	9.7	430 J	0.46 J	< 0.45 U	46 J	--	< 1.8 U	6.1	34
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	15000	13	3600	380	0.11	14	710	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	12	54
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	12000	8.0	15000	350	< 0.023 U	12	650	< 0.88 U	< 0.44 U	49 J	--	< 1.8 U	9.8	40
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	15000	30	2800 T	340	0.065	14	560 T	0.49 JT	< 0.48 UT	< 480 UT	--	< 1.9 UT	12 T	54 T
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	15000 B	20	4800	430	0.10	14	730	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	14	55
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	15000 B	15	2300	330	0.025 J	15	720	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	13	61
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	14000 B	12	2400	420	< 0.029 U	13	640	< 0.92 U	< 0.46 U	< 460 U	--	0.26 J	11	52
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	15000 B	7.8	2700	280	< 0.031 U	14	750	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	12	64
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	13000 B	8.1	1700	320	< 0.032 U	11	650	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	10	39
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	15000 B	8.1	1800	380	< 0.031 U	14	580	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	11	47
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	14000 B	7.7	2900	410	< 0.029 U	14	600	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	11	63
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430701	IRM5A2 FLORIDA	17000 B	8.3	2000	480	< 0.031 U	14	740	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	13	46
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	14000 B	16	3200	490	0.54 T	13	730	< 0.93 U	< 0.47 U	54 J	--	< 1.9 U	9.6	69 T
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	12000	50	2900	200	3.7	11	490	< 0.89 U	0.88	160 J	--	< 1.8 U	6.2	210

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	3400	< 0.81 U	3.1	27	0.14 J	0.13 J	13000	4.5	--	3.3 J	16	--
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	7000	0.35 J	7.2	49	0.33 J	0.17 J	9000	9.4 B	--	5.7	21	--
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	3900	0.30 J	4.5	36	0.21 J	0.14 J	1800	6.0	--	3.9 J	17	--
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	4100	0.31 J	4.8	32	0.18 J	0.11 J	750	5.6	--	4.1	12	--
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	4600	< 1.0 U	4.1	36	0.22 J	0.10 J	800	6.0	--	4.2 J	13	--
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	6500	< 0.98 U	5.7	46	0.30 J	< 0.49 U	1100	9.8	--	6.3	16	--
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	5400	< 0.83 U	4.8	34	0.24 J	< 0.42 U	2300	7.2	--	4.6	16	--
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	8200	< 0.89 U	7.0	55	0.34 J	< 0.44 U	1300	9.4	--	6.2	17	--
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	5900	< 0.93 U	4.9	34	0.26 J	< 0.46 U	860	7.5	--	5.0	20	--
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	7400 T	< 1.0 UT	6.7	46 T	0.35 J	< 0.50 U	1900 T	9.0 T	--	6.8	18 T	--
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	5400	< 0.85 U	6.3	45	0.22 J	< 0.43 U	840	5.3	--	4.0 J	13	--
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	6900 B	< 0.96 U	7.3	59	0.29 J	0.078 J	4700	7.9	--	4.8	18	--
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	7000	< 0.97 U	6.0	49	0.29 J	0.072 J	1200	7.8	--	6.1	16	--
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	12000	< 1.1 U	5.6	53	0.39 J	< 0.54 U	740	12	--	7.4	15	--
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	11000	< 1.0 U	5.5	53	0.38 J	< 0.52 U	750	11	--	7.7	12	--
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	6600	0.33 J	5.5	49	0.26 J	0.074 J	1200	7.8	--	5.4	18	--
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	11000	< 0.90 U	6.5	37	0.42	< 0.45 U	770	12	--	7.7	15	--
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	5900	0.36 J	4.6	44	0.23 J	0.085 J	1400	6.8	--	6.6	13	--
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	6900	< 1.1 U	6.6	53	0.25 J	< 0.55 U	980	8.9	--	5.7	21	--
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	8700	< 0.99 U	5.7	41	0.33 J	< 0.49 U	590	9.1	--	6.4	13	--
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	3700	< 0.91 UT	3.4	30	0.15 J	0.087 J	33000 T	4.4	--	3.6 J	14	--
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	4700	< 0.82 U	5.6	28	0.22 J	0.069 J	2300	6.2	--	5.0	15	--
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	6300	< 0.61 U	5.2	52	0.27	0.074 J	3700	8.6	--	5.6	18	--
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	6800	< 0.80 U	9.6	48	0.35	0.13 J	9800	8.8	--	5.3	20	--
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	7000	< 0.68 U	6.7	33	0.29	0.065 J	750	9.7	--	5.5	33	--
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	7500	< 0.73 U	6.6	44	0.34	0.079 J	1400	9.9	--	6.4	26	--
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	5600	< 0.68 UT	5.6 T	45	0.26 JT	0.13 JT	930 T	7.8	--	5.2	17	--
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	7600	< 0.66 U	11	40	0.42	0.14 J	1700	10	--	7.4	22	--
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	4800	< 0.71 U	4.0	34	0.20 J	0.094 J	29000	6.2	--	4.5	15	--
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	3800	< 0.72 U	3.6	32	0.17 J	< 0.36 U	9500	4.8	--	3.8	15	--
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	5300	< 0.73 U	6.1	42	0.29	0.072 J	8500	6.9	--	4.8	15	--
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354871	IRM5A2 AREA 2	10000	< 0.89 U	4.9	83	0.39	< 0.45 U	1500	10	--	6.9	9.5	--
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.67	9.35	1801354871	IRM5A2 AREA 2	7000	0.33 J	7.3	60	0.31 J	0.090 J	7000	11	--	5.8	41	--
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.46	9.78	1801354871	IRM5A2 AREA 2	8100	0.41 J	8.6	70	0.37 J	0.073 J	2100	11	--	6.9	31	--
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	3500	< 0.56 UT	3.5	17	0.15 J	0.076 J	23000 T	4.7	--	3.3	11	--
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	3800	< 0.55 U	3.7	27	0.16 J	0.076 J	26000	5.4	--	3.9	12	--
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	1600	< 0.79 U	1.6	9.6 J	< 0.32 U	< 0.39 U	16000	2.4	--	1.5 J	7.1	--
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	5400	< 0.83 U	6.0	43	0.27 J	0.074 J	7400	7.8	--	5.2	23	--
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354701	IRM5A2 AREA 2	5000	< 0.76 U	5.9	43	0.25 J	0.080 J	16000	7.2	--	4.9	21	--
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	4400	< 0.92 U	2.7	29	0.18 J	0.078 J	12000	5.5	--	3.6 J	16	--
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	5400	< 0.88 U	4.3	42	0.25 J	0.16 J	30000	7.0	--	4.7	18	--
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	5000	< 0.74 U	4.3	31	0.22 J	0.059 J	1600	6.6	--	4.2	16	--
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	4600	< 0.76 U	4.5	34	0.24 J	< 0.38 U	2600	6.0	--	4.6	15	--
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	6100	< 0.68 U	5.4	40	0.29	< 0.34 U	2100	7.5	--	5.8	17	--
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	7400	0.30 J	5.2	59	0.34 J	< 0.44 U	1500	9.0	--	5.8	25	--
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	5400	< 0.89 U	5.6	52	0.27 J	0.10 J	21000	7.2	--	5.0	26	--
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	4800	< 0.89 U	4.3	33	0.21 J	0.081 J	37000	5.9	--	4.7	16	--
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	3900	< 1.0 U	3.1	30	0.16 J	0.11 J	37000	4.9	--	3.5 J	18	--
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	3900	< 0.86 U	3.1	32	0.16 J	< 0.43 U	27000	5.0	--	3.7 J	12	--
SSHS-IRM5A2-S566	SSHS-IRM5A2-S566	11/3/2021	8 - 10 ft	848.35	857.66	9.31	1801294632	IRM5A2 AREA 1	4600	< 1.7 U	5.0	25	0.20 J	0.11 J	31000	6.2	--	4.9	18	--
SSHS-IRM5A2-S567	SSHS-IRM5A2-S567	11/3/2021	8 - 10 ft	847.966	857.54	9.57	1801294632	IRM5A2 AREA 1	4400	< 2.1 U	6.3	29	0.20 J	0.13 J	27000	6.7	--	5.2	17	--
SSHS-IRM5A2-S568	SSHS-IRM5A2-S568	11/3/2021	8 - 10 ft	847.932	857.63	9.70	1801294632	IRM5A2 AREA 1	4400	< 1.7 U	4.2	28	0.18 J	0.11 J	21000	5.9	--	4.6	16	--
SSHS-IRM5A2-S569	SSHS-IRM5A2-S569	11/3/2021	8 - 10 ft	848.185	857.72	9.54	1801294633	IRM5A2 AREA 1	5400	< 2.1 U	4.8	37	0.22 J	0.099 J	31000	6.6	--	5.5	18	--
SSHS-IRM5A2-S570	SSHS-IRM5A2-S570	11/3/2021	8 - 10 ft	848.462	857.91	9.44	1801294633	IRM5A2 AREA 1	4000	< 1.7 U	3.7	26	0.15 J	0.092 J	42000	5.3	--	4.1	15	--
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354701	IRM5A2 AREA 2	4300	< 0.81 U	3.2	25	0.17 J	0.082 J	27000	5.5	--	4.2	13	--
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.74	8.71	1801354701	IRM5A2 AREA 2	4700	< 0.75 U	4.9	31	0.18 J	0.056 J	20000	5.8	--	4.5	15	--
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.40	8.31	1801354701	IRM5A2 AREA 2	4200	< 0.72 U	2.9	36	0.16 J	0.069 J	35000	5.3	--	3.9	15	--
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	4700	< 0.82 U	3.3	51	0.20 J	0.065 J	18000	17	--	5.3	15	--
SSHS-IRM5A2-S593	SSHS-IRM5A2-S593	11/3/2021	8 - 10 ft	848.608	857.88	9.28	1801294633	IRM5A2 AREA 1	4600	0.45 J	4.7	61	0.20 J	0.084 J	37000	6.2	--	4.6	16	--
SSHS-IRM5A2-S593A	SSHS-IRM5A2-S593A	11/3/2021	8 - 10 ft	848.32	857.77	9.44	1801294633	IRM5A2 AREA 1	5200	< 2.2 U	5.9	29	0.21 J	0.11 J	47000	8.1	--	5.7	23	--
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	3800	< 0.99 U	4.6	18 J	0.15 J	< 0.50 U	24000	5.0	--	3.6 J	13	--
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	6500	< 1.1 U	6.3	46	0.30 J	0.093 J	3600	8.4	--	5.3 J	16	--
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	6600	< 0.91 U	5.8	49	0.29 J	< 0.45 U	6200	8.5	--	5.1	16	--
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	5900	< 0.99 U	4.9	36	0.24 J	< 0.49 U	12000	7.2	--	4.8 J	17	--
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	4500	< 0.91 U	3.5	26	0.16 J	< 0.45 U	20000	5.7	--	4.1 J	14	--
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	4300	< 0.99 U	3.7	28	0.17 J	< 0.49 U	9500	5.8	--	3.3 J	15	--
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	5600	< 1.0 U	5.3	43	0.24 J	< 0.51 U	1000	7.1	--	4.6 J	16	--
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	6200	< 0.88 U	5.4	39	0.25 J	< 0.44 U	3400	7.9	--	4.8	17	--
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	6800	< 0.89 UT	6.5 T	38 T	0.29 JT	< 0.44 UT	4700 T	8.4 T	--	5.6 T	17 T	--
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	6300	< 1.0 U	5.7	38	0.26 J	< 0.51 U	2800	8.5	--	4.9 J	19	--
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	7400	< 1.8 U	5.3	58	0.31 J	0.076 J	4300	9.4	--	6.4	19	--
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	6200	< 1.6 U	7.7	48	0.22 J	0.16 J	19000	7.8	--	6.2	18	--
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	6600	< 2.0 U	7.3	49	0.25 J	0.19 J	15000	8.6	--	6.3	20	--
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	4500	< 1.0 U	4.4	41	0.15 J	0.099 J	26000	5.4	--	4.1 J	16	--
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	4800	< 0.89 U	4.7	47	0.20 J	0.14 J	57000	6.3	--	4.5	21	--
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	4900	0.38 J	5.0	48	0.23 J	0.088 J	21000	6.3	--	4.7 J	20	--
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	5000	< 0.97 U	5.1	47	0.24 J	0.078 J	20000	6.6	--	4.8 J	19	--
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	5600	0.27 J	4.8	61	0.27 J	0.17 J	17000	7.8	--	6.3	24	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	8400	18	3400	210	1.8	8.3	340 J	< 0.81 U	0.40	< 400 U	--	< 1.6 U	5.2	54
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	16000 B	12	4800	430	0.26	15	950	< 1.0 U	< 0.50 U	85 J	--	< 2.0 U	13	63
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	12000	18	1300	250	0.063	12	350 J	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	9.3	56
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	10000	5.2	1300	330	< 0.019 U	11	400	< 0.77 U	< 0.38 U	< 380 U	--	< 1.5 U	6.4	40
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	11000	5.7	1500	280	< 0.027 U	11	500 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	7.7	56
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	15000	28	2000	570	< 0.029 U	12	580	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	11	44
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	13000	6.8	2400	330	< 0.032 U	12	500	< 0.83 U	< 0.42 U	43 J	--	< 1.7 U	9.4	50
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	17000	11	2200	410	0.024 J	16	650	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	13	52
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	14000	5.7	1900	320	< 0.029 U	13	530	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	9.5	49
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	16000 T	13	2200	470 T	< 0.032 UT	15	640 T	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	13 T	69 T
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	13000	7.8	1700	450	0.023 J	10	410 J	< 0.85 U	< 0.43 U	< 430 U	--	0.30 J	8.1	49
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	15000	9.7	3800	470	0.021 J	13	670	0.60 J	< 0.48 U	< 480 U	--	< 1.9 U	11	57
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	15000	9.2	2000	460	0.020 J	14	540	0.54 J	< 0.49 U	< 490 U	--	< 1.9 U	10	48
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	17000	10	2600	300	0.028 J	16	670	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	14	47
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	16000	7.8	2400	330	< 0.033 U	15	720	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	13	43
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	13000	8.0	1900	440	0.029	14	550	< 0.87 U	< 0.43 U	< 430 U	--	< 1.7 U	8.7	46
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	19000	8.9	2700	230	0.026 J	17	550	1.0	< 0.45 U	< 450 U	--	< 1.8 U	14	48
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	13000	6.7	2100	780	0.026 J	15	450 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	7.6	39
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	31000	11	1900	560	0.036 J	13	530 J	0.85 J	< 0.55 U	< 550 U	--	< 2.2 U	10	47
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	16000	8.3	2100	290	0.024 J	13	550	0.74 J	< 0.49 U	< 490 U	--	< 2.0 U	12	41
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	8900	4.2	3500 T	250 T	< 0.026 U	8.9	310 J	0.48 J	< 0.45 U	57 J	--	< 1.8 U	5.4	32 T
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	13000	6.2	2200	320	< 0.035 U	12	400 J	< 0.82 U	< 0.41 U	< 410 U	--	< 1.6 U	8.1	47
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	14000	8.2	2900	380	< 0.033 U	14	510	< 0.61 U	< 0.30 U	41 J	--	< 1.2 U	11	51
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	16000	12	6100	530	0.021 J	12	790	< 0.80 U	< 0.40 U	45 J	--	< 1.6 U	13	48
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	16000	8.3	2100	240	< 0.034 U	14	650	0.36 J	< 0.34 U	77 J	--	< 1.4 U	12	46
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	16000	8.4	2300	360	< 0.037 U	15	610	< 0.73 U	< 0.37 U	100 J	--	< 1.5 U	13	49
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	14000	7.6	1800	390 T	0.023 J	12	490	< 0.68 UT	< 0.34 UT	< 340 UT	--	< 1.4 U	10	83
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	20000	13	2000	430	< 0.036 U	20	1100	0.45 J	< 0.33 U	57 J	--	< 1.3 U	14	60
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	11000	5.0	3100	270	< 0.028 U	12	480	0.56 J	< 0.35 U	47 J	--	< 1.4 U	7.0	34
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	9100	5.7	4400	400	< 0.026 U	9.6	400	< 0.72 U	< 0.36 U	< 360 U	--	< 1.4 U	6.0	40
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	13000	18	2300	490	< 0.038 U	13	490	0.44 J	< 0.37 U	52 J	--	< 1.5 U	9.4	39
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354871	IRM5A2 AREA 2	15000	14	1500	840	0.27	13	550	0.44 J	< 0.45 U	< 450 U	--	< 1.8 U	15	41
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.67	9.35	1801354871	IRM5A2 AREA 2	16000	25	2200	360	0.13	19	520	0.85 J	< 0.46 U	80 J	--	< 1.8 U	12	60
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.46	9.78	1801354871	IRM5A2 AREA 2	19000	18	2400	430	< 0.040 U	22	680	< 0.97 U	< 0.48 U	67 J	--	< 1.9 U	14	65
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	8900	3.8	1800	210 T	< 0.031 U	8.0	340	< 0.56 U	< 0.28 U	56 J	--	< 1.1 U	5.6	27
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	10000	4.5	3200	230	< 0.030 U	9.9	380	0.38 J	< 0.28 U	44 J	--	< 1.1 U	7.0	30
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	4300	2.3	1300	120	< 0.031 U	3.6	210 J	0.42 J	< 0.39 U	< 390 U	--	< 1.6 U	2.9 J	24
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	13000	15	2500	280	0.055	14	430	< 0.83 U	< 0.42 U	< 420 U	--	< 1.7 U	9.1	49
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354701	IRM5A2 AREA 2	12000	19	4800	310	0.033	13	470	0.35 J	< 0.38 U	39 J	--	< 1.5 U	9.4	49
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	10000	6.0	3000	280	< 0.031 U	9.7	410 J	0.49 J	< 0.46 U	< 460 U	--	< 1.8 U	6.3	44
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	12000	9.6	4400	500	0.021 J	13	610	0.48 J	< 0.44 U	< 440 U	--	< 1.8 U	8.4	47
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	12000	6.0	1900	330	0.036	11	440	< 0.74 U	< 0.37 U	43 J	--	< 1.5 U	8.6	47
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	12000	5.7	2200	390	0.020 J	12	450	< 0.76 U	< 0.38 U	< 380 U	--	< 1.5 U	7.8	40
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	14000	7.2	2200	380	0.027 J	14	580	< 0.68 U	< 0.34 U	< 340 U	--	< 1.4 U	9.6	53
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	15000	7.2	2500	280	0.018 J	14	830	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	11	50
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	14000	19	12000	490	0.055	15	470	< 0.89 U	< 0.45 U	55 J	--	< 1.8 U	9.2	52
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	11000	6.6	13000	410	< 0.028 U	11	590	0.61 J	< 0.45 U	55 J	--	< 1.8 U	8.0	47
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	8900	5.4	3600	440	< 0.030 U	8.9	490 J	0.70 J	< 0.50 U	< 500 U	--	< 2.0 U	6.2	45
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	9000	5.2	4000	260	< 0.031 U	9.2	460	0.47 J	< 0.43 U	< 430 U	--	< 1.7 U	6.4	35
SSHS-IRM5A2-S566	SSHS-IRM5A2-S566	11/3/2021	8 - 10 ft	848.35	857.66	9.31	1801294632	IRM5A2 AREA 1	11000	5.8	5400	290	< 0.12 U	12	730	< 1.7 U	< 0.87 U	< 430 U	--	< 1.7 U	8.2	40
SSHS-IRM5A2-S567	SSHS-IRM5A2-S567	11/3/2021	8 - 10 ft	847.966	857.54	9.57	1801294632	IRM5A2 AREA 1	14000	6.8	5600	330	< 0.10 U	13	610	< 2.1 U	< 1.1 U	< 530 U	--	< 2.1 U	12	50
SSHS-IRM5A2-S568	SSHS-IRM5A2-S568	11/3/2021	8 - 10 ft	847.932	857.63	9.70	1801294632	IRM5A2 AREA 1	12000	5.7	2700	330	< 0.10 U	11	470	< 1.7 U	< 0.85 U	< 430 U	--	< 1.7 U	8.1	58
SSHS-IRM5A2-S569	SSHS-IRM5A2-S569	11/3/2021	8 - 10 ft	848.185	857.72	9.54	1801294633	IRM5A2 AREA 1	13000	6.3	7200	370	< 0.10 U	12	570	< 2.1 U	< 1.0 U	< 520 U	--	< 2.1 U	11	50
SSHS-IRM5A2-S570	SSHS-IRM5A2-S570	11/3/2021	8 - 10 ft	848.462	857.91	9.44	1801294633	IRM5A2 AREA 1	9800	7.9	3800	280	0.057 J	10	430	0.45 J	< 0.86 U	59 J	--	0.35 J	6.7	35
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354701	IRM5A2 AREA 2	10000	4.7	4100	230	< 0.024 U	10	470	0.43 J	< 0.40 U	41 J	--	< 1.6 U	6.8	77
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.74	8.71	1801354701	IRM5A2 AREA 2	11000	5.0	3700	260	< 0.026 U	11	430	< 0.75 U	< 0.38 U	39 J	--	< 1.5 U	7.2	37
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.40	8.31	1801354701	IRM5A2 AREA 2	10000	6.3	3200	310	< 0.027 U	10	400	0.61 J	< 0.36 U	43 J	--	< 1.4 U	6.4	33
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	11000	6.9	4400	240	< 0.028 U	22	440	0.45 J	< 0.41 U	47 J	--	< 1.6 U	6.6	39
SSHS-IRM5A2-S593	SSHS-IRM5A2-S593	11/3/2021	8 - 10 ft	848.608	857.88	9.28	1801294633	IRM5A2 AREA 1	11000	6.1	6100	310	0.063 J	11	610	< 1.9 U	< 0.94 U	61 J	--	< 1.9 U	7.4	38
SSHS-IRM5A2-S593A	SSHS-IRM5A2-S593A	11/3/2021	8 - 10 ft	848.32	857.77	9.44	1801294633	IRM5A2 AREA 1	14000	6.9	5900	360	0.055 J	14	730	< 2.2 U	< 1.1 U	< 550 U	--	< 2.2 U	9.3	49
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	9300	5.4	3000	270	< 0.019 U	8.4	560	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	7.2	30
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	14000 B	7.5	3000	390	0.014 J	13	900	0.54 J	< 0.55 U	< 550 U	--	< 2.2 U	12	94
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	14000 B	7.8	4800	460	0.014 J	13	1000	0.42 J	< 0.45 U	< 450 U	--	< 1.8 U	12	48
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	13000 B	8.5	3500	350	0.028	12	680	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	10	46
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	10000 B	4.6	3200	270	< 0.017 U	10	490	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	7.4	36
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	9700	4.5	1900	230	< 0.017 U	8.6	530	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	7.5	29
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	13000	6.2	1500	260	0.014 J	11	670	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	43
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	14000 B	7.4	2900	350	0.025	13	620	< 0.88 U	< 0.44 U	< 440 U	--	< 1.8 U	11	47
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	14000 B	7.6 T	2700	320	0.023	14 T	920	< 0.89 UT	< 0.44 UT	63 JT	--	< 1.8 UT	12 T	52 T
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	13000 B	9.8	2100	360	0.025	13	760	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	45
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	16000	8.6	3200	560	0.019 J	16	760	< 1.8 U	< 0.92 U	59 J	--	< 1.8 U	12	70
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	15000	16	4100	440	0.023 J	17	610	< 1.6 U	0.089 J	< 400 U	--	< 1.6 U	11	72
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	15000	20	4000	490	0.024 J	18	690	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	12	74
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	10000 B	5.0	2800	340 T	< 0.028 U	10	410 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	6.7	39
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	12000 B	13	11000	350 T	0.14	13	540	0.60 J	< 0.44 U	57 J	--	< 1.8 U	8.1	43
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	12000	8.7	5600	250	< 0.032 U	11	730	< 0.95 U	< 0.48 U	51 J	--	< 1.9 U	8.7	39
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	12000	7.7	4500	230	< 0.030 U	12	700	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	8.6	40
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	13000	18	3000	1400	0.82	15	630	0.66 J	< 0.44 U	50 J	--	< 1.7 U	9.4	56

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	5700	< 1.0 U	5.4	33	0.25 J	0.16 J	1400	7.4	--	6.2	19	--
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	4700	< 0.97 U	4.7	23	0.18 J	0.10 J	23000	5.9	--	4.6 J	17	--
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	4500	< 1.0 U	3.0	32	0.17 J	0.11 J	30000	5.8	--	4.3 J	14	--
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	4300	< 0.96 U	3.9	34	0.20 J	0.12 J	27000	6.0	--	4.0 J	15	--
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	3900	< 0.98 U	3.6	54	0.16 J	0.12 J	45000	5.1	--	3.8 J	14	--
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	5300	< 0.89 U	5.2	32	0.20 J	0.066 J	600	6.5	--	4.2 J	15	--
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	3600 T	< 1.0 UT	5.0	16 JT	0.14 J	0.15 J	24000	4.6 T	--	3.5 J	12 T	--
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	5200	< 0.99 U	5.6	29	0.21 J	0.24 J	26000	8.3	--	4.8 J	33	--
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	7000	< 0.98 U	5.7	52	0.33 J	0.33 J	1400	8.8	--	7.1	20	--
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	5800	< 0.91 U	4.2	39	0.24 J	0.080 J	21000	6.8	--	5.2	20	--
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	6000	< 1.0 U	4.8	36	0.28 J	0.12 J	14000	7.6	--	5.4	17	--
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	3800	< 0.97 U	3.2	28	0.15 J	< 0.48 U	20000	4.8	--	3.6 J	13	--
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	6100	2.0 T	14 T	74 T	0.42 T	0.54 T	3700 T	62 T	--	7.4 T	120 T	--
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	4700	< 1.0 U	4.7	40	0.23 J	< 0.51 U	3400	5.8	--	4.2 J	12	--
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	3000	< 0.98 U	3.4	15 J	0.12 J	< 0.49 U	610	4.0	--	2.3 J	7.0	--
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	5700	0.34 J	7.6	41	0.27 J	< 0.51 U	460 J	7.4	--	5.4	16	--
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	3500	< 0.74 U	3.2	29	0.15 J	0.056 J	9400	4.9	--	3.1 J	11	--
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	7500	< 1.0 U	6.1	55	0.32 J	0.10 J	21000	9.9	--	7.5	17	--
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	7600	< 1.0 U	3.5	37	0.30 J	< 0.52 U	500 J	8.7	--	5.1 J	19	--
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	4500	< 0.97 U	4.8	33	0.21 J	0.12 J	24000	6.6	--	4.6 J	21	--
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	4500	< 0.68 U	3.6	30	0.16 J	0.088 J	29000	5.7	--	4.2	15	--
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	4400	< 0.72 U	4.1	23	0.17 J	0.10 J	31000	5.9	--	4.5	17	--
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	4200	< 0.70 U	5.4	23	0.16 J	0.078 J	30000	5.8	--	4.1	15	--
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	6700	< 1.1 U	7.5	63	0.32 J	0.11 J	8600	8.6	--	5.5	24	--
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	5800	< 1.0 U	8.1	47	0.26 J	0.098 J	1100	7.9	--	5.1	18	--
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	10000	< 1.1 U	5.8	39	0.41 J	< 0.53 U	980	11	--	6.7	14	--
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	5700	< 0.91 U	5.7 B	62	0.25 J	0.086 J	590	6.6	--	5.0	17	--
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395781	IRM5A2 AREA 4	5200	< 0.90 U	4.3	41	0.22 J	< 0.45 U	2500	6.7	--	3.7 J	14	--
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.93	11.01	1801395781	IRM5A2 AREA 4	6300	< 1.0 U	5.8	77	0.32 J	0.15 J	15000	11	--	5.4	41	--
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.80	10.80	1801395781	IRM5A2 AREA 4	8200	< 1.1 UT	6.1 T	54 T	0.33 JT	0.14 JT	9000 T	9.7 T	--	6.2 T	26 T	--
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	6100	< 1.0 U	4.0	26	0.25 J	0.084 J	18000	7.3	--	4.7 J	16	--
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.65	10.37	1801395781	IRM5A2 AREA 4	8800	< 1.1 U	7.9	53	0.39 J	0.13 J	2600	11	--	7.1	23	--
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395781	IRM5A2 AREA 4	6600	< 1.1 U	5.4	34	0.28 J	0.11 J	1500	9.7	--	5.8	22	--
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	4800	0.39 J	4.7	51	0.20 J	0.16 J	700	6.9	--	4.5	21	--
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	8900	0.56 J	8.2	81	0.42	0.25 J	1600	12	--	6.7	33	--
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	6900	0.38 J	7.6	82	0.31 J	0.36 J	1900	12	--	5.9	41	--
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	5900	0.43 J	2.8	47	0.26 J	< 0.53 U	1200	10	--	5.6	24	--
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	7500	< 2.1 U	7.0	52	0.39 J	0.066 J	3400	9.4	--	6.4	21	--
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	6700	< 1.8 U	5.8 J	78	0.43 J	0.14 J	1300	15	--	7.7	11	--
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	8500	< 2.2 U	5.2	78	0.44 J	0.12 J	1500	12	--	8.4	21	--
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	6200	< 1.8 U	5.0	40	0.25 J	0.076 J	11000	7.7	--	5.3	20	--
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	4400	< 1.9 U	25	62	< 0.47 U	0.19 J	100000	6.4	--	8.5	21	--
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	4600	< 1.9 U	2.2	41	< 0.48 U	0.14 J	56000	5.7	--	4.0	23	--
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	4800	< 2.0 U	4.4	61	< 0.51 U	0.14 J	100000	6.5	--	5.8	25	--
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	6400	< 1.7 U	4.2	41	< 0.43 U	0.14 J	58000	8.6	--	6.6	20	--
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	4400	< 1.6 U	3.6	37	< 0.39 U	0.10 J	81000	5.8	--	4.4	17	--
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	6700	< 1.6 U	5.0	54	0.18 J	0.27 J	28000	9.9	--	6.6	35	--
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	4400	< 1.6 U	3.9	28	0.048 J	0.11 J	28000	5.8	--	4.5	17	--
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	4400	< 1.7 U	3.5	37	< 0.43 U	0.15 J	43000	5.8	--	4.2	15	--
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	4700	< 1.9 U	3.1	42	< 0.46 U	0.19 J	120000	6.6	--	4.6	13	--
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	5400	0.38 J	1.8	48	0.23 J	0.18 J	880	8.6	--	5.6	26	--
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	5400	0.44 J	1.7	51	0.23 J	0.17 J	1100	8.0	--	5.9	23	--
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	7100	0.54 J	4.0	74	0.33 J	0.15 J	3700	14	--	7.2	59	--
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	6300	0.34 J	4.1	80	0.30 J	0.13 J	1800	9.6	--	6.7	28	--
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	6900	< 2.1 U	7.6	210	0.37 J	0.28 J	15000	10	--	6.4	27	--
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	5900	< 1.9 U	4.9	59	0.24 J	0.067 J	18000	7.5	--	5.7	18	--
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	6100	< 2.0 U	5.1	54	0.26 J	< 0.51 U	14000	7.9	--	5.5	24	--
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669701	ADDENDUM 8	6600	0.85	9.0	53	0.26 J	< 0.38 U	43000	7.8	--	6.1	16	--
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665991	ADDENDUM 8	5800	0.58	3.0	41	0.19 J	< 0.28 U	54000	6.5	--	5.2	22	--
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.25	10.53	1801669701	ADDENDUM 8	4500	0.84	5.6	28	0.18 J	< 0.35 U	90000	5.7	--	4.7	16	--
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	4300	0.69	< 6.3 U	31	0.16 J	< 0.31 U	81000	5.3	--	4.1	19	--
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	5000	0.70 J	6.1	36	0.19 J	< 0.36 U	52000	5.9	--	4.8	16	--
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	6200	< 2.1 U	8.1	99	0.40 J	0.21 J	9100	10	--	5.6	39	--
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	7400	< 2.0 U	11	180	0.54	0.33 J	7300	11	--	7.8	47	--
SSHS-IRM5A2-B555	SSHS-IRM5A2-DUP10	11/3/2021	10 - 12 ft	847.568	857.89	10.32	1801294633	IRM5A2 AREA 1	3600	< 1.8 U	4.3	26	0.13 J	0.098 J	81000	5.0	--	3.9	22	--
SSHS-IRM5A2-B555	SSHS-IRM5A2-B555	11/3/2021	10 - 12 ft	847.568	857.89	10.32	1801294632	IRM5A2 AREA 1	4400	< 1.9 U	3.7	39	0.15 J	0.076 J	47000	6.2	--	4.4	15	--
SSHS-IRM5A2-B556	SSHS-IRM5A2-B556	11/3/2021	10 - 12 ft	847.222	857.76	10.54	1801294632	IRM5A2 AREA 1	4800	< 2.0 U	4.4	35	0.20 J	0.099 J	36000	6.4	--	4.5	16	--
SSHS-IRM5A2-B561	SSHS-IRM5A2-B561	11/3/2021	10 - 12 ft	847.213	857.59	10.38	1801294632	IRM5A2 AREA 1	6300	< 2.0 U	5.0	54	0.26 J	0.094 J	30000	8.2	--	5.7	18	--
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	4300	< 0.77 U	3.8	27	0.17 J	0.071 J	20000	5.0	--	3.9	14	--
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	5500	< 0.87 U	5.2	38	0.24 J	0.098 J	8000	6.7	--	4.9	17	--
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	5800	< 0.92 U	5.3	43	0.26 J	0.098 J	14000	7.4	--	5.2	18	--
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	6100	< 1.0 U	6.6	59	0.28 J	0.087 J	2600	7.5	--	5.5	19	--
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	6700	< 1.0 U	6.0	53	0.28 J	0.086 J	3400	8.1	--	5.7	23	--
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	6000	< 1.0 U	4.5	41	0.24 J	0.094 J	9300	7.2	--	4.7 J	18	--
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	5600	< 0.98 U	5.4	37	0.25 J	0.081 J	3200	7.1	--	5.0	18	--
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	5800	< 1.1 U	6.4	33	0.26 J	0.085 J	1400	7.9	--	5.4	18	--
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	5300	< 0.93 UT	7.3 B	33	0.30 JT	0.098 JT	1600 T	7.0 T	--	4.5 J	16	--
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	4000	< 1.0 U	4.3 B	34	0.18 J	0.081 J	5500	5.0	--	4.2 J	11	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	14000	26	2100	450	< 0.032 U	13	680	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	9.7	53
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	12000 B	4.9	2900	290	< 0.031 U	11	560	0.67 J	< 0.48 U	< 480 U	--	< 1.9 U	7.3	37
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	10000 B	4.5	3600	310	< 0.033 U	11	450 J	0.64 J	< 0.50 U	< 500 U	--	< 2.0 U	7.4	37
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	11000 B	7.3	4900	300	0.071	10	610	0.49 J	< 0.48 U	< 480 U	--	< 1.9 U	8.3	37
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	11000 B	5.5	3100	280	< 0.029 U	10	480 J	0.61 J	< 0.49 U	< 490 U	--	< 2.0 U	6.3	36
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	12000	6.5	1400	250	0.036	10	430 J	< 0.89 U	< 0.45 U	< 450 U	--	< 1.8 U	9.8	36
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	8200 T	72 T	1900 T	370	0.16 T	8.6	420 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	6.3 T	33 T
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	12000	12	4100	330	0.022 J	15	660	0.91 J	< 0.49 U	< 490 U	--	< 2.0 U	10	93
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	15000 B	13	2100	850	0.15	27	680	< 0.98 U	< 0.49 U	< 490 U	--	0.47 J	11	200
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	14000 B	5.7	7300	310	0.022 J	13	470	< 0.91 U	< 0.46 U	52 J	--	< 1.8 U	8.9	46
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	14000	8.4	3600	430	< 0.023 U	14	570	< 1.0 U	< 0.52 U	56 J	--	< 2.1 U	9.8	50
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	8700 B	5.4	4100	330	0.048	10	370 J	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	6.3	36
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	23000 B	66 T	2100	360	0.24 T	160 T	600 T	2.8 T	1.3 T	< 510 UT	--	0.45 JT	24 T	290 T
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	11000 B	27	2100	540	0.16	10	460 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	8.2	36
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	8800 B	3.8	870	110	0.12	5.9	200 J	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	5.5	20
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	14000 B	8.6	1500	310	0.023 J	13	560	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	12	46
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	8300 B	5.9	2500	210	0.033	8.7	320 J	< 0.74 U	< 0.37 U	< 370 U	--	< 1.5 U	6.2	27
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	17000 B	8.5	7000	320	< 0.028 U	19	780	< 1.0 U	< 0.51 U	58 J	--	0.46 J	11	45
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	12000	18	1800	140	0.19	21	540	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	12	40
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	13000	7.6	3100	300	< 0.027 U	11	480	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	11	48
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	11000	5.0	3200	280	< 0.034 U	11	420	< 0.68 U	< 0.34 U	49 J	--	< 1.4 U	7.9	43
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	11000	5.0	3400	270	< 0.033 U	11	430	0.60 J	< 0.36 U	47 J	--	< 1.4 U	8.7	39
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	11000	6.3	4000	230	< 0.033 U	10	440	0.51 J	< 0.35 U	50 J	--	< 1.4 U	8.8	34
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	16000 B	15	4800	520 B	0.56	15	720	< 1.1 U	< 0.55 U	66 J	--	< 2.2 U	11	67
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	15000 B	41	1600	630 B	0.025 J	12	610	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	52
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	17000 B	8.5	2300	210 B	0.031	26	680	0.61 J	< 0.53 U	< 530 U	--	< 2.1 U	14	41
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	14000	8.5	1500	420	0.021 J	11	560	< 0.91 U	< 0.46 U	< 460 U	--	< 1.8 U	9.5	46
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395781	IRM5A2 AREA 4	13000	13	1500	430	0.63	15	700	< 0.90 U	< 0.45 U	67 J	--	< 1.8 U	11	41
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.93	11.01	1801395781	IRM5A2 AREA 4	14000	46	2500	290	0.64	17	800	< 1.0 U	< 0.50 U	88 J	--	< 2.0 U	13	74
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.80	10.80	1801395781	IRM5A2 AREA 4	16000	17 T	2600 T	500	< 0.036 UT	16 T	1100 T	< 1.1 UT	< 0.54 UT	59 JT	--	< 2.2 UT	13 T	58 T
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	13000	6.6	3200	390	< 0.025 U	12	770	0.54 J	< 0.51 U	< 510 U	--	< 2.0 U	10	38
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.65	10.37	1801395781	IRM5A2 AREA 4	18000	12	2900	670	< 0.033 U	18	1200	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	14	64
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395781	IRM5A2 AREA 4	14000	8.2	2100	520	0.023 J	13	890	< 1.1 U	< 0.55 U	< 550 U	--	< 2.2 U	11	66
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	11000	33	1400	370	0.036	13	390 J	< 0.87 U	< 0.44 U	< 440 U	--	< 1.7 U	6.9	49
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	19000	49	2200	380	0.041	21	650	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	14	77
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	17000	70	2000	340	0.079	22	530	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	12	83
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	17000	20	1700	380	0.043	20	240 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	11	54
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	17000 B	16	2300	380	0.085 J	17	760	< 2.1 U	< 1.1 U	66 J	--	< 2.1 U	13	75 B
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	18000	3.8	2400	2600	< 0.12 U	24	630	< 9.0 U	< 0.90 U	< 450 U	--	6.3 J	10	69
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	19000	6.8	2800	1000	< 0.10 U	23	860	< 2.2 U	< 1.1 U	< 550 U	--	2.9	13	69
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	15000	6.1	3400	400	< 0.10 U	15	490	< 1.8 U	< 0.92 U	66 J	--	< 1.8 U	9.5	62
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	18000	9.4	4200	340	< 0.10 U	19	310 J	< 1.9 U	< 0.95 U	71 J	--	< 1.9 U	7.0	67
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	11000	3.9	5200	460	0.025 J	11	380 J	< 1.9 U	< 0.96 U	74 J	--	< 1.9 U	6.4	46
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	13000	7.4	4300	540	0.029 J	15	380 J	< 2.0 U	< 1.0 U	98 J	--	< 2.0 U	7.4	48
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	15000	7.3	4300	410	0.022 J	18	400 J	< 1.7 U	< 0.86 U	57 J	--	< 1.7 U	9.8	68
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	11000	7.6	3300	250	0.048 J	12	370 J	< 1.6 U	< 0.78 U	60 J	--	< 1.6 U	6.8	43
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	17000	15	4500	310	0.026 J	24	490	< 1.6 U	< 0.82 U	98 J	--	< 1.6 U	11	73
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	11000	6.8	2300	280	0.021 J	13	430	< 1.6 U	< 0.79 U	64 J	--	< 1.6 U	7.0	43
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	11000	6.1	3700	310	0.022 J	11	410 J	< 1.7 U	< 0.86 U	66 J	--	< 1.7 U	6.8	39
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	11000	6.9	3600	520	< 0.12 U	13	420 J	< 1.9 U	< 0.93 U	120 J	--	< 1.9 U	10	50
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	15000	54	1800	390	0.025	18	180 J	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	11	79
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	15000	26	1700	480	0.051	17	190 J	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	11	65
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	21000	60	2500	480	0.047	40	310 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	14	84
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	17000	37	2300	480	0.035	18	340 J	< 1.1 U	< 0.56 U	< 560 U	--	< 2.3 U	14	77
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	16000 B	66	4100	450	1.1	18	740	< 2.1 U	< 1.0 U	120 J	--	< 2.1 U	13	170 B
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	14000	6.2	3100	350	< 0.12 U	15	530	< 1.9 U	< 0.93 U	68 J	--	< 1.9 U	8.9	58
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	15000	6.4	3600	300	< 0.11 U	14	560	< 2.0 U	< 1.0 U	64 J	--	< 2.0 U	9.2	52
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669701	ADDENDUM 8	16000	9.6	5300	420	0.063	15	520	< 0.76 U	< 0.38 U	45 J	--	0.36 J	8.9	58
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665991	ADDENDUM 8	13000	8.9	6600	270	3.8	13	380	< 0.57 U	< 1.4 U	54 J	--	< 1.1 U	9.1	57
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.25	10.53	1801669701	ADDENDUM 8	15000	9.7	5600	350	0.58	12	360	< 0.70 U	< 0.35 U	79 J	--	0.28 J	7.4	210
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	12000	8.6	4400	330	1.1	11	330	< 0.63 U	< 0.31 U	55 J	--	< 1.3 U	6.2	61
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	14000	7.5	4800	310	0.061	11	360	< 0.73 U	< 0.36 U	52 J	--	< 1.5 U	7.0	45
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	14000	48	1700	270	0.093 J	18	600	0.52 J	< 1.0 U	76 J	--	< 2.1 U	13	71
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	16000	76	1600	540	0.12	22	750	0.68 J	< 1.0 U	98 J	--	< 2.0 U	16	120
SSHS-IRM5A2-B555	SSHS-IRM5A2-DUP10	11/3/2021	10 - 12 ft	847.568	857.89	10.32	1801294633	IRM5A2 AREA 1	9200	4.9	5100	280	0.048 J	9.6	500	< 1.8 U	< 0.90 U	66 J	--	< 1.8 U	6.2	32
SSHS-IRM5A2-B555	SSHS-IRM5A2-B555	11/3/2021	10 - 12 ft	847.568	857.89	10.32	1801294632	IRM5A2 AREA 1	11000	7.6	4100	320	< 0.11 U	11	450 J	< 1.9 U	< 0.95 U	< 470 U	--	< 1.9 U	7.0	38
SSHS-IRM5A2-B556	SSHS-IRM5A2-B556	11/3/2021	10 - 12 ft	847.222	857.76	10.54	1801294632	IRM5A2 AREA 1	11000	6.8	5200	310	< 0.11 U	11	640	< 2.0 U	< 1.0 U	< 510 U	--	< 2.0 U	8.0	45
SSHS-IRM5A2-B561	SSHS-IRM5A2-B561	11/3/2021	10 - 12 ft	847.213	857.59	10.38	1801294632	IRM5A2 AREA 1	14000	6.8	5600	360	< 0.11 U	14	920	< 2.0 U	< 1.0 U	< 500 U	--	< 2.0 U	9.7	53
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	9600	6.9	3400	290	< 0.030 U	11	460	< 0.77 U	< 0.38 U	< 380 U	--	< 1.5 U	7.0	38
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	12000	11	2900	380	< 0.033 U	12	610	< 0.87 U	< 0.44 U	< 440 U	--	< 1.7 U	9.2	55
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	13000	8.6	5000	370	< 0.032 U	13	680	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	10	51
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	14000 B	10	2300	520 B	0.11	13	710	< 1.0 U	< 0.52 U	120 J	--	< 2.1 U	10	55
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	14000	12	2800	390	0.028 J	14	690	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	66
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	13000	12	4800	330	< 0.031 U	12	630	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	9.7	59
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	14000	8.1	2200	340	< 0.033 U	13	590	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	9.5	48
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	14000	11	1900	370	0.028 J	14	710	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	11	75
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	11000	7.3	1800	410	0.032	15	780	< 0.93 UT	< 0.46 UT	< 460 UT	--	< 1.9 U	10 T	38 T
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	12000	14	1300	280	0.054	8.8	490 J	< 1.0 U	< 0.50 U	58 J	--	< 2.0 U	7.0	31

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	8300	0.46 J	6.1	76	0.43 J	0.12 J	2200	12	--	6.7	29	--
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	6900 T	0.50 JT	5.2	51	0.33 J	0.17 J	20000 T	11	--	6.6	61 T	--
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	4300	< 1.2 U	3.5	30	0.17 J	< 0.61 U	20000	5.2	--	3.3 J	13	--
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380712	IRM5A2 AREA 5									--			--
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	3400	0.25 J	3.0	24	0.14 J	0.11 J	22000	4.6	--	2.9 J	14	--
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	9300	< 0.94 U	8.7	79	0.43	< 0.47 U	7200	11	--	9.8	18	--
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	6700	< 0.96 U	11	55	0.35 J	0.15 J	820	7.8	--	6.8	31	--
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	5700	< 0.87 U	4.5	38	0.24 J	0.26 J	590	6.9	--	4.6	20	--
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	7200 B	< 0.97 U	6.7	35	0.30 J	0.091 J	580	7.8	--	5.1	17	--
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	7500	< 1.0 U	5.1	37	0.29 J	0.093 J	800	8.3	--	5.1	18	--
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	6000	< 1.0 U	5.6	31	0.24 J	0.080 J	500 J	7.8	--	4.7 J	18	--
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	6700	< 0.85 U	5.8	31	0.29 J	0.12 J	640	7.9	--	5.4	23	--
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	7000 B	< 0.99 U	5.6	35	0.38 J	0.17 J	610	8.3	--	5.4	24	--
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	6900 B	< 0.93 U	5.9	29	0.30 J	0.076 J	630	7.5	--	5.2	19	--
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	6900 B	< 1.0 U	7.7	52	0.34 J	0.12 J	770	8.5	--	6.0	20	--
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	6600 B	< 0.95 U	5.0	41	0.28 J	0.12 J	900	7.4	--	5.4	20	--
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	6400	0.35 J	5.9	43	0.30 J	< 0.53 U	630	7.9	--	5.0 J	19	--
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	9800	< 1.5 U	8.1	60	0.49 J	0.11 J	790	11	--	8.1	25	--
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	7200	< 1.0 U	7.0	35	0.32 J	< 0.52 U	570	8.7	--	5.9	17	--
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	8400	0.35 J	9.4	64	0.44	0.13 J	890	11	--	6.7	30	--
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	6900	< 0.93 U	7.0	61	0.34 J	0.12 J	2700	8.7	--	5.9	21	--
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	3200	0.31 J	2.5	19	0.11 J	0.17 J	370 J	4.0	--	2.2 J	9.6	--
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	4700	< 0.76 U	2.0	16	0.16 J	< 0.38 U	6300	5.3	--	3.3 J	8.8	--
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	6000	< 0.89 U	3.6	21	0.22 J	< 0.44 U	380 J	6.8	--	3.4 J	9.4	--
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	8700	< 1.0 UT	4.9	97 T	0.35 J	< 0.50 U	1800 T	9.3	--	4.6 J	14	--
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	9700	< 0.97 U	4.4	100	0.35 J	< 0.49 U	1300	9.7	--	5.5	10	--
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.22	10.18	1801429561	IRM5A2 AREA 3	7400	< 0.99 U	5.7	31	0.28 J	< 0.49 U	530	8.8	--	5.5	17	--
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	6100	< 1.0 U	4.5	30	0.24 J	< 0.50 U	490 J	6.9	--	4.4 J	14	--
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	7800	< 0.96 U	7.3	40	0.31 J	< 0.48 U	630	9.0	--	6.8	19	--
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	3200	< 0.92 U	3.5	19	0.14 J	< 0.46 U	6100	4.1	--	3.2 J	9.8	--
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	3000	0.22 J	2.7	25	0.12 J	< 0.35 U	2700	5.9	--	2.5 J	14	--
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	3700	< 0.85 U	4.3	21	0.16 J	< 0.43 U	6700	4.7	--	3.1 J	11	--
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	3800	< 0.81 U	3.5	21	0.15 J	< 0.40 U	3100	5.4	--	3.0 J	11	--
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	4200	< 0.65 U	3.6	24	0.16 J	< 0.32 U	4000	5.7	--	3.7	13	--
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	4200	< 1.0 U	4.8	33	0.17 J	< 0.50 U	25000	5.7	--	4.6 J	16	--
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	4400	< 1.0 U	4.4	24	0.19 J	< 0.52 U	20000	5.9	--	4.5 J	13	--
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	3900	< 1.0 U	4.2	31	0.16 J	< 0.50 U	22000	5.0	--	4.5 J	13	--
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	4300	< 0.88 U	5.0	21	0.19 J	0.065 J	27000	5.8	--	4.2 J	13	--
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	8200	< 0.99 UT	7.0 T	57 T	0.37 JT	< 0.49 UT	11000	11 T	--	7.8	22 T	--
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	3900	< 0.92 U	3.9	25	0.16 J	0.093 J	43000	5.3	--	4.0 J	14	--
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	4900	< 0.98 U	4.2	28	0.18 J	< 0.49 U	27000	6.6	--	4.9	16	--
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430701	IRM5A2 FLORIDA	6400	< 0.97 U	5.7	46	0.28 J	0.10 J	18000	7.8	--	5.7	20	--
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	4500	< 0.87 U	4.3	28	0.20 J	< 0.43 U	25000	5.7	--	4.1 J	15	--
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	5600	< 0.92 U	6.2	35	0.25 J	< 0.46 U	13000	7.1	--	5.0	18	--
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430711	IRM5A2 FLORIDA	4300	< 0.82 U	4.2	31	0.17 J	0.080 J	26000	5.7	--	4.5	16	--
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430701	IRM5A2 FLORIDA	6500 T	< 1.1 UT	6.5	49 T	0.28 JT	0.23 JT	9300 T	8.0 T	--	5.9	33 T	--
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	6700	< 0.93 U	5.8	42	0.31 J	< 0.46 U	4400	7.6	--	5.7	19	--
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	6700	< 1.1 U	6.6	40	0.31 J	< 0.53 U	6700	8.9	--	6.2	22	--
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	5700	< 1.0 U	6.4	35	0.27 J	< 0.51 U	2300	7.0	--	5.0 J	22	--
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	5800	< 0.91 U	5.6	47	0.24 J	< 0.45 U	29000	6.3	--	5.0	17	--
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.48	11.05	1801354871	IRM5A2 AREA 2	4400	< 0.90 U	3.3	30	0.17 J	0.085 J	59000	6.0	--	4.1 J	14	--
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	5700	< 0.76 U	5.6	39	0.26 J	0.074 J	4600	7.5	--	5.1	18	--
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	5900	< 0.78 U	4.4	83	0.22 J	0.088 J	22000	6.7	--	5.9	20	--
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	4900	< 0.65 U	3.8	40	0.20 J	0.074 J	34000	6.3	--	4.4	15	--
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	5500	< 0.67 U	3.7	43	0.21 J	0.064 J	32000	6.7	--	5.1	18	--
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	6500	< 0.73 U	5.9	47	0.29	0.068 J	17000	7.9	--	6.1	16	--
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	5500	< 0.73 U	4.9	35	0.21 J	0.060 J	11000	6.6	--	5.4	22	--
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	7500	< 0.68 U	7.2	67	0.45	0.11 J	7000	9.9	--	6.2	43	--
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	4100	< 0.76 U	3.9	26	0.15 J	< 0.38 U	20000	5.2	--	3.8	15	--
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	3600	< 0.69 U	3.4	32	0.14 J	0.069 J	36000	4.7	--	4.1	13	--
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	3900	< 0.74 U	3.6	26	0.15 J	< 0.37 U	25000	5.0	--	3.9	17	--
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	4900	< 0.86 U	3.0	25	0.18 J	0.075 J	33000	5.9	--	4.6	17	--
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354701	IRM5A2 AREA 2	3600	< 0.76 U	2.6	30	0.14 J	0.11 J	53000	4.6	--	3.4 J	13	--
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.79	10.77	1801395781	IRM5A2 AREA 4	8800	< 1.1 U	6.9	69	0.36 J	0.094 J	2300	11	--	7.1	22	--
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	4400	< 0.71 U	3.0	27	0.16 J	< 0.36 U	19000	5.9	--	4.1	21	--
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	4200	< 0.72 UT	3.6	54 T	0.17 J	0.081 J	66000	5.5	--	4.3	14	--
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.42	10.31	1801354701	IRM5A2 AREA 2	3600	< 0.66 U	2.8	31	0.15 J	0.070 J	30000	4.5	--	3.8	14	--
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.81	10.61	1801354701	IRM5A2 AREA 2	5000	< 0.71 U	4.4	36	0.18 J	0.075 J	25000	6.3	--	4.8	17	--
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.80	10.19	1801354701	IRM5A2 AREA 2	4200	< 0.83 U	3.8	25	0.16 J	0.11 J	45000	5.2	--	4.1	13	--
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	3800	< 0.82 U	2.3	27	0.15 J	0.097 J	56000	4.7	--	3.1 J	12	--
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	4200	< 0.89 U	3.3	37	0.18 J	0.082 J	31000	5.2	--	3.9 J	12	--
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	4400	< 0.70 U	2.8	32	0.16 J	0.067 J	4200	4.7	--	3.6	25	--
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	4200	< 0.75 U	5.5	29	0.22 J	0.064 J	2800	5.8	--	4.8	15	--
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	5200	0.27 J	5.0	40	0.21 J	< 0.36 U	11000	6.1	--	4.8	18	--
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	4400	< 0.62 U	4.7	30	0.19 J	0.048 J	21000	5.6	--	4.3	14	--
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	3300	< 0.98 U	3.5	18 J	0.14 J	< 0.49 U	35000	4.2	--	3.1 J	9.5	--
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	4500	< 0.98 U	3.3	27	0.18 J	< 0.49 U	23000	5.5	--	3.7 J	13	--
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	5400	< 0.90 U	5.6	40	0.24 J	< 0.45 U	6500	7.2	--	4.5	17	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	17000	16	2500	430	0.030 J	21	730	0.52 J	< 0.97 U	< 490 U	--	< 1.9 U	14	62
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	17000 T	13	4200 T	420 T	0.025 J	25	730	< 1.9 U	< 0.97 U	< 480 U	--	< 1.9 U	10	90 T
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	9200	17	2800	360	< 0.038 U	9.2	490 J	< 1.2 U	< 0.61 U	< 610 U	--	< 2.5 U	6.5	40
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380712	IRM5A2 AREA 5											740			
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	7900	6.8	2900	210	0.020 J	10	350 J	< 0.74 U	< 0.37 U	43 J	--	< 1.5 U	6.4	49
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	23000	11	3100	560	< 0.030 U	20	1000	0.47 J	< 0.47 U	< 470 U	--	0.33 J	13	47
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	17000	10	1700	990 B	0.093	13	620	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	12	70
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	13000	17	1500	410 B	0.14	14	480	< 0.87 U	< 0.44 U	< 440 U	--	< 1.7 U	10	57
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	16000	6.9	1900	310	0.030 J	13	420 J	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	11	46
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	15000	6.2	1900	300 B	0.024	13	540	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	53
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	14000	6.9	1700	350 B	< 0.035 U	12	510	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	9.5	56
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	14000	12	1700	360 B	0.18	14	530	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	12	53
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	16000	6.4	1900	300	0.029 J	14	550	< 0.99 U	< 0.50 U	< 500 U	--	< 2.0 U	12	70
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	14000	7.6	1700	340	0.037	12	540	< 0.93 U	< 0.46 U	< 460 U	--	< 1.9 U	11	49
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	16000	10	1600	580	0.033	15	660	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	11	55
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	15000	8.3	1800	520	0.022 J	13	530	< 0.95 U	< 0.48 U	< 480 U	--	< 1.9 U	10	50
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	14000	15	1500	320	0.019 J	12	480 J	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	11	43
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	21000	12	2400	540	< 0.048 U	20	730 J	< 1.5 U	< 0.77 U	< 770 U	--	< 3.1 U	16	58
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	15000	8.8	2000	340	0.018 J	14	500 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	11	40
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	19000	14	2500	590	0.024 J	18	950	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	16	65
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	14000	230	1700	610	0.094	13	510	0.55 J	< 0.47 U	54 J	--	< 1.9 U	13	82
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	6700	4.8	870	270	0.033	5.5	400 J	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	6.7	29
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	9700	4.0	2200	190	< 0.029 U	8.9	360 J	< 0.76 U	< 0.38 U	72 J	--	0.26 J	6.9	42
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	11000	5.1	1300	160	< 0.028 U	8.7	480	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	12	30
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	13000	62 T	1500	460	0.13	11	510	0.73 J	< 0.50 U	57 J	--	< 2.0 U	15	58
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	14000	20	1700	380	0.031 J	12	490	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	15	48
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.22	10.18	1801429561	IRM5A2 AREA 3	16000	6.8	2000	310	< 0.029 U	13	550	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	12	49
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	13000	5.6	1600	220	< 0.028 U	11	460 J	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	9.5	37
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	16000	8.8	1900	420	< 0.034 U	13	590	< 0.96 U	< 0.48 U	< 480 U	--	< 1.9 U	13	44
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	8000	5.8	4000	230	0.016 J	7.9	310 J	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	5.5	29
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	7900	17	1500	170	0.040	10	290 J	< 0.71 U	< 0.35 U	62 J	--	0.21 J	7.0	28
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	8700	11	2500	220	0.036	7.7	430	< 0.85 U	< 0.43 U	< 430 U	--	< 1.7 U	6.7	43
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	8500	10	1800	250	0.068	8.1	500	< 0.81 U	< 0.40 U	< 400 U	--	< 1.6 U	7.2	31
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	9800	8.8	2700	290	0.057	10	490	< 0.65 U	< 0.32 U	< 320 U	--	< 1.3 U	8.3	35
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	11000	6.2	3500	400	< 0.022 U	12	530	< 1.0 U	< 0.50 U	< 500 U	--	< 2.0 U	7.5	35
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	11000	7.0	4800	210	0.026 J	11	600	0.57 J	< 0.52 U	< 520 U	--	< 2.1 U	8.0	36
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	11000	6.4	4000	440	< 0.026 U	10	480 J	< 1.0 U	< 0.50 U	< 500 U	--	0.33 J	8.7	39
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	12000	6.5	3300	240	0.020 J	11	510	< 0.88 U	< 0.44 U	46 J	--	< 1.8 U	7.8	36
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	18000	14 T	6600 T	470 T	0.060 T	19	1000 T	< 0.99 UT	< 0.49 UT	< 490 UT	--	< 2.0 UT	13 T	84
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	9600	8.2	4400	310	0.077	9.5	510	0.99	< 0.46 U	69 J	--	< 1.8 U	7.4	39
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	13000	7.7	3300	370	0.022 J	12	490	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	9.2	43
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430701	IRM5A2 FLORIDA	14000 B	7.6	6900	340	< 0.032 U	15	810	< 0.97 U	< 0.48 U	< 480 U	--	< 1.9 U	10	74
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	11000 B	7.6	4400	270	< 0.026 U	10	530	< 0.87 U	< 0.43 U	< 430 U	--	< 1.7 U	8.6	41
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	14000 B	8.7	4500	380	< 0.030 U	12	600	< 0.92 U	< 0.46 U	< 460 U	--	< 1.8 U	11	50
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430711	IRM5A2 FLORIDA	11000	6.2	5200	420	< 0.032 U	11	450	0.50 J	< 0.41 U	< 410 U	--	0.29 J	7.9	180
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430701	IRM5A2 FLORIDA	15000 BT	13	4800 T	440	< 0.030 U	16	660 T	< 1.1 UT	< 0.56 UT	< 560 U	--	< 2.3 U	11 T	170
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	15000 B	9.4	2600	410	< 0.030 U	18	620	< 0.93 U	< 0.46 U	< 460 U	--	0.28 J	11	58
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	16000 B	9.1	3400	390	< 0.029 U	16	780	< 1.1 U	< 0.53 U	< 530 U	--	< 2.1 U	13	52
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	14000 B	9.0	2200	450	< 0.033 U	13	680	< 1.0 U	< 0.51 U	< 510 U	--	0.32 J	10	45
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	13000 B	7.7	4500	290	< 0.026 U	11	910	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	11	43
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.48	11.05	1801354871	IRM5A2 AREA 2	10000	10	7500	290	0.023 J	10	460	0.74 J	< 0.45 U	81 J	--	< 1.8 U	7.1	35
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	13000	6.3	3200	390	< 0.039 U	13	570	< 0.76 U	< 0.38 U	< 380 U	--	< 1.5 U	9.4	44
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	15000	5.9	4100	680	< 0.036 U	13	490	0.37 J	< 0.39 U	< 390 U	--	< 1.6 U	9.0	49
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	11000	5.9	4100	240	< 0.032 U	11	480	0.45 J	< 0.32 U	57 J	--	< 1.3 U	7.2	39
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	12000	4.8	3200	250	< 0.030 U	13	460	0.35 J	< 0.33 U	42 J	--	< 1.3 U	7.6	44
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	14000	12	5900	300	< 0.026 U	14	710	< 0.73 U	< 0.36 U	52 J	--	< 1.5 U	10	68
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	13000	6.9	4000	350	< 0.031 U	13	480	< 0.73 U	< 0.36 U	39 J	--	< 1.5 U	9.5	61
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	15000	26	4100	340	0.051	20	780	0.47 J	< 0.34 U	45 J	--	< 1.4 U	12	74
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	9800	10	2800	260	0.021 J	9.4	350 J	0.39 J	< 0.38 U	< 380 U	--	< 1.5 U	6.3	44
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	9500	4.8	7000	260	0.019 J	9.7	290 J	0.60 J	< 0.34 U	50 J	--	< 1.4 U	5.9	47
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	10000	5.3	3200	250	0.021 J	9.6	360 J	0.54 J	< 0.37 U	< 370 U	--	< 1.5 U	6.7	36
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	11000	5.3	4900	300	< 0.024 U	12	440	0.54 J	< 0.43 U	47 J	--	< 1.7 U	7.9	38
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354701	IRM5A2 AREA 2	8100	11	2600	250	0.019 J	9.2	360 J	0.98	< 0.38 U	65 J	--	< 1.5 U	5.3	34
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.79	10.77	1801395781	IRM5A2 AREA 4	18000	14	2900	700	0.038	18	1100	0.53 J	< 0.54 U	72 J	--	< 2.2 U	14	55
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	11000	4.7	3100	240	< 0.028 U	10	360	< 0.71 U	< 0.36 U	40 J	--	< 1.4 U	7.0	37
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	10000 B	5.4	10000 T	370	< 0.028 U	11	420	1.2	< 0.36 U	58 J	--	< 1.4 U	7.3	37 T
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.42	10.31	1801354701	IRM5A2 AREA 2	8500	4.4	2800	220	< 0.032 U	9.6	310 J	0.52 J	< 0.33 U	35 J	--	< 1.3 U	5.2	30
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.81	10.61	1801354701	IRM5A2 AREA 2	12000	5.7	3600	310	< 0.028 U	13	380	0.61 J	< 0.36 U	40 J	--	< 1.4 U	7.2	62
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.80	10.19	1801354701	IRM5A2 AREA 2	10000	5.4	3800	280	< 0.026 U	10	370 J	0.45 J	< 0.41 U	47 J	--	< 1.7 U	6.3	84
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	8300	4.4	4400	200	< 0.026 U	8.3	430	0.70 J	< 0.41 U	49 J	--	< 1.6 U	5.6	28
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	9700	4.0	2900	320	< 0.031 U	9.6	440	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	6.5	29
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	9900	4.3	2600	360	< 0.031 U	9.4	440	< 0.70 U	< 0.35 U	< 350 U	--	< 1.4 U	6.3	34
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	12000	32	1600	330	0.034	13	420	< 0.75 U	< 0.38 U	< 380 U	--	< 1.5 U	7.9	47
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	12000	6.0	3000	320	0.019 J	12	450	0.41 J	< 0.36 U	49 J	--	< 1.4 U	7.4	44
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	10000	5.2	3100	280	0.024 J	11	460	< 0.62 U	< 0.31 U	45 J	--	< 1.2 U	7.0	37
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	8100	4.1	3500	240	< 0.017 U	7.2	520	0.45 J	< 0.49 U	< 490 U	--	< 2.0 U	6.1	27
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	9600	4.6	4100	190	< 0.017 U	9.0	650	< 0.98 U	< 0.49 U	< 490 U	--	< 2.0 U	7.3	40
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	12000 B	8.0	1800	360	0.022	11	620	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	10	44

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg	Cyanide Total mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	5800	< 0.91 U	4.9	39	0.26 J	< 0.45 U	9000	7.4	--	4.4 J	17	--
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	4200	< 0.97 U	4.6	27	0.17 J	< 0.49 U	31000	5.4	--	4.0 J	14	--
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	2700	< 0.84 U	2.8	15 J	0.11 J	< 0.42 U	22000	3.6	--	2.5 J	9.4	--
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	4100	< 1.0 U	4.3	25	0.18 J	< 0.51 U	17000	5.2	--	3.6 J	13	--
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	3700	< 0.75 U	4.6	23	0.17 J	0.056 J	19000	5.2	--	3.5 J	13	--
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.71	13.13	1801395782	IRM5A2 AREA 4	3600	< 0.99 U	3.9	35 T	0.13 J	0.11 J	64000	4.4	--	3.8 J	13	--
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395782	IRM5A2 AREA 4	9600	< 1.2 U	8.1	53	0.45 J	0.12 J	1900	12	--	7.6	24	--
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	5200	< 1.1 U	4.6	41	0.23 J	0.12 J	23000	6.8	--	4.7 J	16	--
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	5400	0.39 J	5.7	42	0.23 J	< 0.53 U	23000	6.8	--	4.8 J	17	--
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.75	13.07	1801395782	IRM5A2 AREA 4	6100	< 1.0 U	5.5	35	0.30 J	0.11 J	18000	7.6	--	4.8 J	17	--
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	6600	< 1.1 U	6.0	49	0.31 J	0.085 J	1900	7.7	--	4.3 J	19	--
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	6700	< 1.0 U	7.1	52	0.33 J	0.080 J	1700	8.1	--	4.6 J	19	--
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.74	12.60	1801395782	IRM5A2 AREA 4	5100	< 1.0 U	5.5	46	0.23 J	0.10 J	28000	6.3	--	4.4 J	19	--
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.99	12.91	1801395782	IRM5A2 AREA 4	5700	< 1.1 U	5.4	41	0.26 J	0.10 J	12000	6.9	--	4.5 J	18	--
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.82	12.88	1801395782	IRM5A2 AREA 4	6200	< 1.1 U	4.9	57	0.26 J	0.19 J	17000	7.8	--	5.3 J	18	--
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395782	IRM5A2 AREA 4	5600	< 1.1 U	5.1	33	0.24 J	0.094 J	27000	7.0	--	4.8 J	15	--
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	4100	< 1.2 U	3.3	37	0.18 J	0.12 J	27000	5.2	--	3.6 J	15	--
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	5500	< 1.0 U	4.9	29	0.23 J	0.098 J	26000	6.8	--	4.8 J	20	--
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.71	12.43	1801395782	IRM5A2 AREA 4	6600	< 0.80 U	4.9	33	0.25 J	0.11 J	14000	7.5	--	5.4	19	--
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.51	12.27	1801395782	IRM5A2 AREA 4	4200	< 0.96 U	3.9	28	0.17 J	0.096 J	44000	5.2	--	3.6 J	14	--
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	4900	< 0.83 U	2.2	23	0.18 J	< 0.42 U	7400	5.9	--	4.4	12	--
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395782	IRM5A2 AREA 4	6300	< 0.91 U	7.1	48	0.28 J	0.11 J	23000	9.2	--	5.5	18	--
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	7000	< 0.99 U	6.4	54	0.30 J	0.10 J	4200	7.8	--	4.7 J	18	--
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	5300	0.60 JT	6.6 T	65 T	0.24 J	0.26 JT	1500 T	7.4 T	--	4.9 J	26 T	--
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	3700	< 1.0 U	3.4	33	0.16 J	0.082 J	17000	4.6	--	3.5 J	16	--
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	3200	< 0.90 U	3.0 B	30	0.11 J	0.090 J	45000	4.2	--	3.0 J	13	--
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	3900	< 0.69 U	4.7	54	0.18 J	0.11 J	29000	4.9	--	3.7	15	--
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	6000	< 0.88 U	5.0	47	0.25 J	0.094 J	27000	7.5	--	4.8	22	--
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	4000	< 0.97 U	3.1	23	0.15 J	< 0.49 U	34000	4.8	--	3.5 J	12	--
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	8700	< 0.97 U	7.8	67	0.41	0.099 J	1100	11	--	6.5	19	--
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	8800	< 1.0 U	6.3	77	0.34 J	0.091 J	2000	10	--	6.1	23	--
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801429561	IRM5A2 AREA 3	7200	< 0.99 U	8.7	86	0.37 J	< 0.50 U	2300	9.2	--	8.1	17	--
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	7800 B	< 1.0 UT	5.7	95 T	0.38 J	0.22 J	2100 T	9.0	--	5.6	25	--
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	9500 B	0.51 J	11	110	0.52	0.11 J	1700	10	--	6.0	42	--
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	6300 B	< 1.0 UT	5.3 T	55 T	0.31 JT	0.095 JT	790	7.8 T	--	4.7 JT	23 T	--
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	8700 B	0.50 J	11	100	0.45	0.11 J	2000	9.6	--	4.7 J	23	--
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	4200 B	< 1.0 U	5.3	46	0.21 J	0.095 J	820	6.3	--	3.1 J	18	--
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	6600	< 1.1 U	4.9	53	0.29 J	0.16 J	740	7.5	--	5.4	26	--
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	4800	< 0.83 U	4.0	31	0.19 J	< 0.42 U	410 J	5.7	--	3.6 J	11	--
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	6700	< 1.0 U	5.2	44	0.29 J	0.13 J	2300	9.1	--	4.8 J	18	--
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.21	12.16	1801429561	IRM5A2 AREA 3	5600	< 0.99 U	5.4	33	0.27 J	< 0.49 U	730	7.4	--	4.9	16	--
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.07	12.21	1801429561	IRM5A2 AREA 3	7200	< 0.89 U	6.0	41	0.30 J	< 0.44 U	760	9.0	--	6.2	20	--
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	4500	< 1.0 U	3.9	39	0.16 J	< 0.51 U	24000	6.0	--	4.0 J	14	--
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	4400	< 0.84 U	2.4	35	0.17 J	0.16 J	20000	6.3	--	3.9 J	20	--
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	4500	< 0.94 U	2.9	18 J	0.81	0.11 J	31000	6.1	--	4.1 J	14	--
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	4800	< 0.81 U	3.4	30	0.17 J	< 0.41 U	28000	6.0	--	4.6	12	--
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	4900	< 1.0 U	4.5	32	0.20 J	0.076 J	33000	6.4	--	4.3 J	19	--
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	4000	< 0.84 U	1.6	23	0.16 J	0.094 J	30000	5.4	--	3.2 J	13	--
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	4100	< 0.93 U	3.1	31	0.16 J	< 0.47 U	22000	5.4	--	3.6 J	11	--
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	3700	< 0.93 U	2.9	23	0.14 J	0.069 J	37000	5.0	--	3.3 J	10	--
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	3300	< 0.62 U	4.5	26	0.15 J	0.089 J	27000	4.6	--	3.4	12	--
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	5000	< 0.91 U	5.1	37	0.24 J	< 0.45 U	6400	6.4	--	5.0	21	--
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	3900	< 0.77 U	4.7	26	0.17 J	0.068 J	26000	4.9	--	3.9	14	--
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	4100	< 0.89 U	3.4	29	0.15 J	0.10 J	67000	4.8	--	3.6 J	12	--
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	4100	< 0.79 U	4.6	31	0.18 J	0.060 J	32000	5.2	--	4.1	15	--
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	4400	< 0.81 U	3.9	36	0.17 J	0.065 J	35000	5.7	--	4.3	15	--
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	4900	< 0.82 U	3.3	34	0.21 J	0.070 J	31000	5.9	--	4.4	15	--
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	4000	< 0.90 U	4.2	31	0.18 J	0.12 J	18000	4.9	--	4.0 J	20	--
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	4300	< 0.74 UT	3.5	37 T	0.18 J	0.061 J	20000 T	5.0 T	--	3.9	14	--
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	4500	< 0.91 U	3.7	38	0.19 J	< 0.45 U	28000	5.6	--	4.1 J	15	--
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	4100	< 0.88 UT	3.7	27 T	0.18 JT	< 0.44 U	29000 T	5.3 T	--	3.9 J	17 T	--
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	3700	< 0.97 UT	3.7	23	0.14 J	0.078 J	32000 T	5.3	--	3.5 J	12	--
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	3400	< 0.87 U	2.5	25	0.16 J	< 0.44 U	20000	4.5	--	3.3 J	16	--
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	4400	< 0.75 U	3.5	28	0.16 J	0.070 J	31000	5.1	--	4.1	13	--
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	4100	< 0.87 UT	3.0	35	0.16 J	0.081 J	49000	5.0	--	3.6 J	13	--
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	4800	< 1.0 U	3.8	32	0.20 J	0.10 J	34000	6.0	--	4.6 J	16	--
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	5000	< 0.94 U	3.5	31	0.19 J	0.083 J	36000	6.4	--	4.6 J	14	--
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	4400	< 0.84 U	3.7	31	0.17 J	0.063 J	23000	5.6	--	4.0 J	14	--
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	4700	< 0.81 U	3.5	38	0.19 J	< 0.40 U	2100	5.8	--	4.1	14	--
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	4400	< 0.97 U	3.9	28	0.18 J	0.077 J	14000	5.7	--	4.3 J	13	--
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	3500	< 0.79 U	5.4	32	0.15 J	0.089 J	44000	4.9	--	4.4	14	--
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	5500	< 0.75 U	3.8	46	0.21 J	0.065 J	25000	12	--	5.3	16	--
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	5600	< 0.76 UT	4.7	46 T	0.24 J	0.10 J	24000	6.9 T	--	5.1	18	--
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	4900	< 0.61 U	3.9	37	0.20 J	0.083 J	28000	6.0	--	4.7	16	--
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	5300	< 0.80 U	3.2	44	0.19 J	0.081 J	28000	6.2	--	4.6	18	--
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	3800	< 0.73 U	2.8	28	0.14 J	0.060 J	25000	4.8	--	3.8	16	--
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	5300	< 0.80 U	4.5	43	0.20 J	0.091 J	40000	6.6	--	5.3	19	--
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	4200	0.65 JT	13	62 T	0.71	0.15 J	6100 T	9.3	--	6.3	87	--

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)

									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	12000 B	7.7	4600	340	0.020	12	810	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	11	59
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	11000	5.6	5500	260	< 0.017 U	9.7	530	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	7.7	38
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	7100	3.5	2200	220	< 0.017 U	6.0	340 J	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	5.0	24
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	9600 B	5.8	6300	270	0.012 J	8.8	580	< 1.0 U	< 0.51 U	< 510 U	--	< 2.0 U	7.6	34
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	9700	4.7	4100	190	0.011 J	9.0	560	< 0.75 U	< 0.37 U	43 J	--	< 1.5 U	8.8	33
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.71	13.13	1801395782	IRM5A2 AREA 4	7900	5.5	4800 T	340	< 0.020 U	9.2	590	0.58 J	< 0.49 U	57 J	--	< 2.0 U	6.2	30
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395782	IRM5A2 AREA 4	22000	17	2800	590	< 0.039 U	20	1000	< 1.2 U	< 0.62 U	< 620 U	--	< 2.5 U	14	81
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	12000	10	4700	310	0.53	11	830	< 1.1 U	< 0.53 U	69 J	--	< 2.1 U	9.7	60
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	12000	9.1	5200	280	0.22	11	930	< 1.1 U	< 0.53 U	72 J	--	< 2.1 U	10	49
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.75	13.07	1801395782	IRM5A2 AREA 4	13000	7.5	5400	450	< 0.026 U	11	1200	< 1.0 U	< 0.51 U	57 J	--	< 2.0 U	12	68
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	14000	8.1	1800	400	0.027 J	12	900	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	13	68
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	15000	16	1800	350	0.018 J	12	990	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	14	94
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.74	12.60	1801395782	IRM5A2 AREA 4	13000	7.8	15000	590	0.077	11	820	< 1.0 U	< 0.52 U	92 J	--	< 2.1 U	9.9	39
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.99	12.91	1801395782	IRM5A2 AREA 4	13000	12	5000	430	0.12	12	900	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	11	53
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.82	12.88	1801395782	IRM5A2 AREA 4	13000	9.2	9600	880	0.053	14	830	< 1.1 U	< 0.54 U	76 J	--	< 2.1 U	11	61
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395782	IRM5A2 AREA 4	13000	12	6200	330	< 0.027 U	11	890	< 1.1 U	< 0.55 U	61 J	--	< 2.2 U	10	41
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	11000	5.6	3600	710	< 0.035 U	9.0	790	< 1.2 U	< 0.61 U	< 610 U	--	< 2.5 U	7.4	32
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	13000	9.1	4300	290	< 0.028 U	11	790	< 1.0 U	< 0.50 U	57 J	--	< 2.0 U	11	44
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.71	12.43	1801395782	IRM5A2 AREA 4	15000	7.0	4500	400	< 0.023 U	14	910	< 0.80 U	< 0.40 U	46 J	--	< 1.6 U	11	57
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.51	12.27	1801395782	IRM5A2 AREA 4	11000	5.3	14000	310	< 0.031 U	8.6	590	0.83 J	< 0.48 U	65 J	--	< 1.9 U	8.6	31
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	13000	2.5	1900	150	< 0.024 U	9.9	430	< 0.83 U	< 0.42 U	< 420 U	--	< 1.7 U	7.9	44
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395782	IRM5A2 AREA 4	13000	13	15000	580	0.60	14	870	< 0.91 U	< 0.45 U	77 J	--	< 1.8 U	12	48
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	14000	13	2900	520	0.023 J	13	910	< 0.99 U	< 0.49 U	65 J	--	< 2.0 U	12	48
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	13000	34 T	1500	370	0.023 J	16	570 T	< 1.0 UT	< 0.50 UT	< 500 U	--	< 2.0 UT	8.1 T	60 T
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	9000 B	4.8	5200	260 B	< 0.029 U	8.3	510 J	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	6.1	31
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	9200	5.2	19000	260	< 0.024 U	8.2	410 J	0.69 J	< 0.45 U	70 J	--	< 1.8 U	5.6	37
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	9200	5.1	3400	580	< 0.029 U	11	420	< 0.69 U	< 0.34 U	76 BJ	--	< 1.4 U	6.3	39
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	13000	6.6	8500	340	< 0.029 U	13	630	0.47 J	< 0.44 U	95 BJ	--	< 1.8 U	11	47
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	9000	4.9	5500	190	< 0.027 U	9.1	440 J	0.83 J	< 0.49 U	57 J	--	< 1.9 U	7.4	39
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	17000	11	2000	340	0.063	16	780	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	14	52
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	18000	110	1900	430	0.14	14	590	< 1.0 U	< 0.51 U	56 J	--	0.30 J	16	94
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801429561	IRM5A2 AREA 3	19000	19	2600	1200	0.038	19	770	< 0.99 U	< 0.50 U	< 500 U	--	0.65 J	14	49
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	14000 T	55 T	1900 T	440	0.25 T	13	550	< 1.0 U	< 0.52 U	< 520 U	--	< 2.1 U	12	120
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	15000	67	1700	710	0.097	13	640	0.89 J	< 0.57 U	< 570 U	--	< 2.3 U	15	65
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	15000	22 T	1700 T	360	0.061	15 T	590 T	< 1.0 UT	< 0.51 UT	< 510 U	--	< 2.0 UT	10 T	65
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	14000	39	1500	380	0.097	12	570	0.65 J	< 0.52 U	< 520 U	--	< 2.1 U	14	59
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	10000	14	1100	1100	0.10	8.9	490 J	< 1.0 U	< 0.50 U	< 500 U	--	0.33 J	7.2	38
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	14000	12	1900	580 B	0.12	14	560	< 1.1 U	< 0.54 U	< 540 U	--	< 2.2 U	10	65
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	10000	5.2	1000	230	0.020	8.4	450	< 0.83 U	< 0.42 U	< 420 U	--	0.27 J	9.8	32
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	13000	34	1900	320	0.12	12	490 J	< 1.0 U	< 0.51 U	54 J	--	< 2.0 U	11	65
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.21	12.16	1801429561	IRM5A2 AREA 3	13000	6.8	1600	360	< 0.030 U	11	680	< 0.99 U	< 0.49 U	< 490 U	--	< 2.0 U	11	40
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.07	12.21	1801429561	IRM5A2 AREA 3	17000	8.0	2000	390	< 0.030 U	15	600	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	13	49
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	11000 B	8.7	5300	300	0.027	10	610	0.62 J	< 0.51 U	< 510 U	--	< 2.0 U	8.1	49
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	9100	25	3100	190	0.14	10	460	0.40 J	< 0.42 U	43 J	--	< 1.7 U	6.9	100
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	10000	5.5	4100	340	< 0.023 U	11	490	0.48 J	< 0.47 U	< 470 U	--	< 1.9 U	7.6	210
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	12000	5.0	3400	280	< 0.032 U	11	390 J	0.45 J	< 0.41 U	46 J	--	< 1.6 U	7.6	36
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	12000 B	9.2	4200	270	0.31	11	660	0.77 J	< 0.51 U	< 510 U	--	< 2.0 U	8.5	51
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	8100 B	4.8	2700	190	0.067	9.3	480	< 0.84 U	< 0.42 U	< 420 U	--	< 1.7 U	6.5	34
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	9200 B	4.9	4600	250	0.024	8.9	540	< 0.93 U	< 0.47 U	< 470 U	--	< 1.9 U	7.0	41
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	9000 B	4.5	2700	190	0.015 J	8.6	500	< 0.93 U	< 0.47 U	50 J	--	< 1.9 U	6.7	28
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	9300	4.4	3100	250	< 0.025 U	8.7	330	0.43 J	< 0.31 U	43 J	--	< 1.2 U	7.4	36
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	13000	11	4600	280	< 0.035 U	13	500	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	8.3	50
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	9600	5.5	4100	200	< 0.030 U	9.2	440	0.36 J	< 0.39 U	40 J	--	< 1.5 U	6.4	43
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	9900	5.5	5900	260	< 0.029 U	9.4	480	0.82 J	< 0.44 U	< 440 U	--	< 1.8 U	6.5	40
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	11000	6.4	5200	220	< 0.027 U	9.6	450	0.62 J	< 0.39 U	42 J	--	< 1.6 U	8.1	36
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	11000	7.0	7400	280	< 0.026 U	11	410	0.63 J	< 0.40 U	46 J	--	< 1.6 U	7.5	39
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	12000	4.8	3400	240	< 0.025 U	11	470	0.67 J	< 0.41 U	< 410 U	--	< 1.6 U	7.4	40
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	10000	5.7	1900	510	< 0.033 U	11	400 J	< 0.90 U	< 0.45 U	< 450 U	--	< 1.8 U	5.7	35
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	9900	5.5	4300	210	< 0.028 U	9.9	420 T	< 0.74 U	< 0.37 U	38 J	--	< 1.5 U	5.9	39 T
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	10000	5.1	4100	300	< 0.031 U	11	490	< 0.91 U	< 0.45 U	61 J	--	< 1.8 U	6.7	41
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	10000	4.9	3200 T	270	< 0.027 U	9.5	490 T	0.49 JT	< 0.44 UT	< 440 U	--	< 1.8 U	6.8 T	36 T
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	9700	5.3	2800 T	270	< 0.022 U	9.5	310 J	0.50 J	< 0.49 U	< 490 U	--	< 1.9 U	6.3	37
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	8100	4.7	3000	230	< 0.029 U	8.2	410 J	0.45 J	< 0.44 U	< 440 U	--	< 1.7 U	6.6	65
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	11000	4.4	2800	190	< 0.025 U	10	390	0.59 J	< 0.37 U	42 J	--	< 1.5 U	6.7	190
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	9000	4.6	4800 T	310	< 0.026 U	9.8	450 T	0.91	< 0.43 U	50 J	--	< 1.7 U	6.4	33
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	12000	6.6	6500	270	0.024	12	500 J	0.91 J	< 0.51 U	57 J	--	< 2.0 U	7.9	58
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	12000	5.0	4400	340	< 0.026 U	12	500	0.71 J	< 0.47 U	< 470 U	--	< 1.9 U	8.4	47
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	10000	6.9	5400	280	< 0.030 U	10	480	0.76 J	< 0.42 U	48 J	--	< 1.7 U	7.2	41
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	12000	4.7	2100	250	< 0.028 U	11	330 J	< 0.81 U	< 0.40 U	< 400 U	--	< 1.6 U	7.0	58
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	12000 B	4.7	4500	280 B	< 0.33 U	10	480 J	< 0.97 U	< 0.49 U	< 490 U	--	< 1.9 U	8.7	34
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	9700	6.2	9300	300	< 0.036 U	12	470	0.73 J	< 0.39 U	54 J	--	< 1.6 U	4.8	32
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	12000	4.7	4800	270	0.019 J	14	600	0.44 J	< 0.38 U	160 J	--	< 1.5 U	9.5	40
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	13000	8.0	7400 T	430	< 0.031 U	13	620 T	0.79	< 0.38 U	51 J	--	< 1.5 U	8.6 T	63 T
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	11000	5.5	5700	340	< 0.024 U	11	490	0.65	< 0.30 U	46 J	--	< 1.2 U	7.1	44
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	11000	5.7	8300	350	< 0.029 U	12	520	< 0.80 U	< 0.40 U	46 J	--	< 1.6 U	7.2	48
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	9300	4.2	5500	230	< 0.028 U	9.5	330 J	< 0.73 U	< 0.36 U	40 J	--	< 1.5 U	5.6	33
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	13000	9.9	13000	480	< 0.024 U	13	500	0.53 J	< 0.40 U	64 J	--	< 1.6 U	9.9	45
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	9800	46 T	1100	100 T	0.18	35 T	540	1.4 T	< 0.43 U	71 J	--	< 1.7 U	16 T	120

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)									Metals									
									Aluminum mg/kg	**Antimony** mg/kg	**Arsenic** mg/kg	**Barium** mg/kg	**Beryllium** mg/kg	**Cadmium** mg/kg	**Calcium** mg/kg	**Chromium (III+VI)** mg/kg	**Chromium, Hexavalent** mg/kg	**Cobalt** mg/kg	**Copper** mg/kg	**Cyanide Total** mg/kg
Restricted - Residential											16	400	72	4.3		110	110		270	27
Protection of Groundwater											16	820	47	7.5		19	19		1720	40
IRM Subsurface Action Level											100	2000		20		100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	5300	0.24 J	7.2	58	0.33	0.12 J	12000	9.2	--	4.8	72	--
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	2600	< 0.70 U	2.5	16	0.095 J	< 0.35 U	34000	3.2	--	2.7 J	9.9	--
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	2800	< 0.81 U	3.1	16	0.11 J	< 0.41 U	17000	3.7	--	2.6 J	10	--
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	4500	< 0.76 UT	4.8	39 T	0.19 JT	0.066 J	24000	6.0 T	--	4.7	15	--
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	4000	< 0.89 U	3.2	32	0.17 J	0.071 J	50000	5.0	--	4.0 J	17	--
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	5100	< 0.89 UT	3.8	30	0.20 J	< 0.44 U	28000 T	6.4	--	4.6	15	--
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	3100	< 0.89 U	2.6	22	0.12 J	0.087 J	69000	3.7	--	3.0 J	11	--
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	3000	< 0.94 U	3.5	20	0.15 J	< 0.47 U	20000	4.2	--	2.9 J	11	--
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	3800	< 0.94 U	4.0	23	0.17 J	< 0.47 U	23000	5.1	--	3.6 J	13	--
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	4400	< 0.89 U	4.3	28	0.19 J	< 0.44 U	5800	5.7	--	4.0 J	17	--
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	4300	< 0.95 U	3.5	23	0.14 J	< 0.47 U	21000	5.9	--	3.7 J	12	--
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	3200	< 0.97 U	3.5	25	0.13 J	< 0.49 U	40000	4.4	--	3.1 J	12	--
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	4900	< 0.91 U	5.0	33	0.21 J	< 0.45 U	20000	6.3	--	4.2 J	14	--
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	5300	< 1.0 U	6.4	36	0.21 J	< 0.50 U	21000	7.1	--	4.5 J	15	--

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
* - LCS or LCSD is outside acceptance limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (8B) - Summary of End Point Sampling Results - Metals (2-14 ft bgs)																				
									Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										400		2000	0.81	310		180	180					10000
Protection of Groundwater										450		2000	0.73	130		4	8.3					2480
IRM Subsurface Action Level										1000			4			20	100					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	14000	31	2600	280	0.071	22	500	0.55 J	< 0.38 U	59 J	--	< 1.5 U	9.7	73
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	6800	3.0	17000	180	0.017 J	12	230 J	0.49 J	< 0.35 U	52 J	--	< 1.4 U	4.2	24
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	7500	4.4	1400	190	< 0.026 U	54	240 J	< 0.81 U	< 0.41 U	< 410 U	--	< 1.6 U	4.0 J	26
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	11000	12 T	4000 T	280	0.018 JT	12 T	450 T	< 0.76 U	< 0.38 U	40 J	--	< 1.5 U	7.2 T	48 T
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	10000	4.5	3000	260	< 0.033 U	10	380 J	0.60 J	< 0.44 U	49 J	--	< 1.8 U	6.4	34
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	12000	6.7	5600	350	< 0.026 U	11	530	1.0	< 0.44 U	< 440 U	--	< 1.8 U	8.1	45 T
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	8000	4.8	4400	220	< 0.031 U	8.0	340 J	0.45 J	< 0.45 U	< 450 U	--	< 1.8 U	4.5	28
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	7800	4.1	3300	180	< 0.017 U	6.7	480	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	6.4	27
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	9700	4.9	4100	220	< 0.017 U	8.7	550	< 0.94 U	< 0.47 U	< 470 U	--	< 1.9 U	7.8	34
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	11000 B	6.1	2600	490	0.010 J	10	540	< 0.89 U	< 0.44 U	< 440 U	--	< 1.8 U	8.2	41
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	9700 B	3.8	2900	230	< 0.018 U	9.2	530	< 0.95 U	< 0.47 U	< 470 U	--	< 1.9 U	7.1	31
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	8100	3.9	3800	240	0.0082 J	7.8	450 J	1.0	< 0.49 U	< 490 U	--	< 1.9 U	6.0	30
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	11000	7.6	5100	290	0.016 J	11	660	< 0.91 U	< 0.45 U	< 450 U	--	< 1.8 U	8.8	40
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	12000	7.7	5600	350	0.017 J	11	660	0.49 J	< 0.50 U	< 500 U	--	< 2.0 U	9.4	44

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
* - LCS or LCSD is outside acceptance limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the ar
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	0.1092	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.018 J	0.013 J	0.017 J	0.0069 J
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	0.157	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.025 J	0.014 J	0.035 J	< 0.036 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 UT
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 UT
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	1.407 J	< 0.35 U	0.037 J	< 0.35 U	0.012 J	< 0.14 U	< 0.35 U	< 0.35 U	0.12	0.13	0.2	0.072 T
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	0.779 T	< 0.4 U	0.03 JT	< 0.4 U	< 0.4 UT	< 0.16 U	< 0.4 UT	< 0.4 U	0.07 T	0.078 T	0.11 T	0.046 T
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 UT	< 0.035 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 UT	< 0.035 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 UT	< 0.036 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	0.0939	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.018 J	< 0.035 U	0.012 J	< 0.035 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	0	< 0.75 U	< 0.75 U	0.42 J	< 0.75 U	< 0.3 U	< 0.75 U	2.1	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	0.0746	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.016 J	< 0.037 U	0.012 J	< 0.037 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	0.0626	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.014 J	< 0.035 U	0.01 J	< 0.035 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	0.132	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.022 J	0.012 J	0.016 J	< 0.038 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	0.0069	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.041 U	< 0.041 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	0.221	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.023 J	0.018 J	0.029 J	0.01 J
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	0.0313	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	0.011 J	< 0.04 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	0.32	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.031 J	0.023 J	0.036 J	0.014 J
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	16.783 J	0.019 J	0.22 J	< 0.39 U	0.37 J	< 0.16 U	0.027 J	< 0.39 U	1.6	1.5	1.9	0.69
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	0.017	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	0.187	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 UT	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	0.372	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	0.04 J	0.05 J	0.063 J	0.024 J
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	0.065	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	0.022 J	< 0.077 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	0.069	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	0.019 J	< 0.076 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	0.119	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	0.031 J	< 0.073 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	0	< 0.086 U	< 0.086 U	< 0.86 U	< 0.086 U	< 0.86 U	< 0.42 U	< 0.86 U	< 0.086 U	< 0.086 U	< 0.086 U	< 0.086 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	0.025	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	0.138	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	0.03 J	< 0.074 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	0.725	< 0.076 U	0.028 J	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	0.08	0.074 J	0.093	0.057 J
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	0.101	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	0.03 J	< 0.076 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.10	2.91	1801526801	IRM5A2 AREA 1N	1.186	< 0.089 U	< 0.089 U	< 0.89 U	< 0.089 U	< 0.89 U	< 0.44 U	< 0.89 U	0.1	0.096	0.13	0.057 J
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526801	IRM5A2 AREA 1N	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	0.202	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	0.04 J	< 0.069 U	0.027 J	< 0.069 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	0.099 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	0.053 JT	< 0.4 UT	< 0.04 U	< 0.4 U	< 0.4 UT	< 0.4 UT	< 0.4 UT	< 0.4 U	< 0.4 UT	< 0.4 U	< 0.4 UT	< 0.4 UT
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.36 UT	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.75 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.75 U	< 0.75 UT	< 0.75 U	< 0.75 UT	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 UT	< 0.41 U	< 0.41 UT	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	0.012 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	0.017 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	0.76	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 UT	0.07 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	0.038 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	0.023 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 0.086 U	< 0.42 U	< 0.086 U	< 0.086 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.086 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	0.052 J	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.10	2.91	1801526801	IRM5A2 AREA 1N	0.071 J	< 0.44 U	< 0.089 U	< 0.089 U	< 4.4 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.089 U	< 0.44 U	< 0.44 U	< 0.089 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526801	IRM5A2 AREA 1N	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.35 U	0.014 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.36 U	0.019 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 UT
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 UT
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.35 U	0.16 J	0.028 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 UT
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.4 UT	0.092 JT	< 0.04 UT	< 0.4 UT	< 0.16 UT	< 0.4 UT	< 0.4 U	< 0.4 UT	< 0.4 UT	< 0.4 UT	< 0.32 UT	< 0.08 UT
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.28 U	< 0.071 UT
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.28 U	< 0.071 UT
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.29 U	< 0.074 UT
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.35 U	0.0099 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.75 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.3 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.6 U	< 0.15 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.37 U	0.01 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.35 U	0.0086 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.38 U	0.012 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.41 U	0.0069 J	< 0.041 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.36 U	0.026 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.4 U	0.0083 J	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.38 U	0.032 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.39 U	1.4	0.22	0.086 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 0.39 U	0.046 J	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 0.36 U	0.042 J	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 0.42 U	< 0.086 U	< 0.086 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.38 U	0.089	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.10	2.91	1801526801	IRM5A2 AREA 1N	< 0.44 U	0.13	< 0.089 U	< 0.44 U	< 0.089 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.44 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526801	IRM5A2 AREA 1N	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 0.34 U	0.041 J	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.28 U	< 0.072 U	< 0.035 U	0.017 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	0.026 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.28 UT	< 0.071 UT	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.28 UT	< 0.072 UT	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.28 UT	< 0.07 UT	< 0.035 U	0.19 J	< 0.35 U	< 0.035 UT	< 0.07 U	< 0.35 U	< 0.035 U	0.12 T	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.32 UT	< 0.08 UT	< 0.04 U	0.096 JT	< 0.4 UT	< 0.04 UT	< 0.08 UT	< 0.4 UT	< 0.04 UT	0.07 T	< 0.4 UT	< 0.16 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.28 UT	< 0.071 UT	< 0.035 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.28 UT	< 0.071 UT	< 0.035 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.29 UT	< 0.074 UT	< 0.036 U	< 0.36 UT	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 UT	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.3 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 UT	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	0.024 J	< 0.35 U	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.6 U	< 0.15 U	< 0.075 U	< 0.75 U	< 0.75 U	< 0.075 UT	< 0.15 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.75 U	< 0.3 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.3 U	< 0.075 U	< 0.037 U	0.015 J	< 0.37 U	< 0.037 UT	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.28 U	< 0.072 U	< 0.035 U	0.017 J	< 0.35 U	< 0.035 UT	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 UT	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.3 U	< 0.077 U	< 0.038 U	0.029 J	< 0.38 U	< 0.038 UT	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.33 U	< 0.083 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.041 UT	< 0.083 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	0.038 J	< 0.36 U	< 0.036 UT	< 0.073 U	< 0.36 U	< 0.036 U	0.016 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.32 U	< 0.08 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.08 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.33 U	< 0.082 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.31 U	< 0.078 U	< 0.038 U	0.059 J	< 0.38 U	< 0.038 UT	< 0.078 U	< 0.38 U	< 0.038 U	0.021 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.32 U	< 0.08 U	< 0.039 U	3.3	0.094 J	< 0.039 UT	< 0.08 U	< 0.39 U	< 0.039 U	1	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 3.9 U	< 0.39 U	< 0.79 U	0.044 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	0.047 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 3.8 U	< 0.38 U	< 0.77 U	0.022 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 3.7 U	< 0.37 U	< 0.76 U	0.027 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	0.031 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 3.7 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 4.2 U	< 0.42 U	< 0.86 U	< 0.086 U	< 0.086 U	< 0.086 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 3.7 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 3.7 UT	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 3.6 U	< 0.36 U	< 0.74 U	0.039 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 3.8 U	< 0.38 U	< 0.76 U	0.096	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 3.8 U	< 0.38 U	< 0.76 U	0.03 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.10	2.91	1801526801	IRM5A2 AREA 1N	< 4.4 U	< 0.44 U	< 0.89 U	0.19	< 0.089 U	< 0.089 U	< 0.089 U	< 0.44 U	< 0.44 U	0.053 J	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526801	IRM5A2 AREA 1N	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 3.4 U	< 0.34 U	< 0.69 U	0.043 J	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.35 UT	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.35 UT	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.35 UT	< 0.14 U	0.01 J	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.4 UT	< 0.16 UT	0.035 J	< 0.4 U	< 0.4 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 UT	< 0.8 UT	< 0.04 UT
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 UT	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 UT	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 UT	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.75 U	< 0.3 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.075 U	< 0.75 U	< 1.5 U	< 0.075 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.8 U	< 0.04 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.017 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.39 U	< 0.16 U	0.074 J	< 0.39 U	0.23 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 0.39 U	< 0.39 U	0.024 J	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	0.29 J	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	0.11 J	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 0.42 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.086 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.86 U	< 0.42 U	< 2.2 U	< 0.086 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.10	2.91	1801526801	IRM5A2 AREA 1N	< 0.44 U	< 0.44 U	0.023 J	< 0.44 U	0.019 J	< 2.3 U	< 2.3 U	< 2.3 U	< 0.89 U	< 0.44 U	< 2.3 U	< 0.089 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526801	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.28 U	0.0083 J	< 0.35 U	0.015 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.29 U	0.011 J	< 0.36 U	0.027 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.14 UT	< 0.35 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.14 UT	< 0.35 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.28 U	0.063 J	< 0.35 U	0.2 J	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.14 UT	< 0.35 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.32 U	0.044 JT	< 0.4 UT	0.12 JT	< 0.4 UT	< 0.4 UT	< 0.4 UT	< 0.16 UT	< 0.4 UT
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.28 U	0.014 J	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.6 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.75 U	< 0.3 U	< 0.75 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.3 U	0.0096 J	< 0.37 U	0.012 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.3 U	0.02 J	< 0.38 U	0.021 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.33 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.29 U	0.023 J	< 0.36 U	0.026 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.32 U	< 0.4 U	< 0.4 U	0.012 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.33 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.31 U	0.034 J	< 0.38 U	0.036 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.32 U	1.4	0.015 J	2.3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 1.8 U	< 0.073 U	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 2 U	0.061 J	< 0.39 U	0.036 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 1.8 U	0.022 J	< 0.36 U	0.046 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 2 U	< 0.077 U	< 0.38 U	0.021 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 1.9 U	< 0.076 U	< 0.37 U	0.023 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 1.8 U	< 0.073 U	< 0.36 U	0.034 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 2.2 U	< 0.086 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 1.9 U	< 0.075 U	< 0.37 U	0.025 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 1.9 U	0.02 J	< 0.36 U	0.049 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 1.9 U	0.054 J	< 0.38 U	0.13	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 1.9 U	< 0.076 U	< 0.38 U	0.041 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/27/2023	2 - 4 ft	855.186	858.10	2.91	1801526801	IRM5A2 AREA 1N	< 2.3 U	0.13	< 0.44 U	0.21	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526801	IRM5A2 AREA 1N	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/27/2023	2 - 4 ft	854.796	857.52	2.72	1801526801	IRM5A2 AREA 1N	< 1.8 U	< 0.069 U	< 0.34 U	0.051 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526801	IRM5A2 AREA 1N	0.017	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.12	2.74	1801526801	IRM5A2 AREA 1N	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.24	3.04	1801526801	IRM5A2 AREA 1N	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	12.149 J	< 0.35 U	0.33 J	< 0.35 U	0.14 J	< 0.14 U	< 0.35 U	< 0.35 U	1.1	1.1	1.6	0.55 T
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	7.308 J	< 0.35 U	0.2 J	< 0.35 U	0.094 J	< 0.14 U	0.012 J	< 0.35 U	0.63	0.66	0.91	0.3 T
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	55.589	0.039 J	1.3	< 0.36 U	0.7	< 0.14 U	0.018 J	< 0.36 U	5.1	4.9	7	2.4 T
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	4.034 J	< 0.34 U	0.11 J	< 0.34 U	0.05 J	< 0.14 U	< 0.34 U	< 0.34 U	0.37	0.38	0.57	0.19 T
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	0.293	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.034 J	0.023 J	0.029 J	0.02 J
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	0.41	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.04	0.026 J	0.047	0.017 J
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	0.0419	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.015 J	< 0.036 U	0.01 J	< 0.036 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	0.025 J	< 0.35 U	< 0.35 U	< 0.35 U	0.012 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	0.025	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	0.015 J	< 0.036 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	0.038	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	0.214	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.013 J	0.011 J	0.019 J	< 0.035 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	0.047	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	0.01 J	< 0.035 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	3.637 J	0.017 J	0.019 J	< 0.35 U	0.044 J	< 0.14 U	0.027 J	< 0.35 U	0.051	0.034 J	0.041	0.02 J
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	0.996 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.054	0.052	0.069	0.033 J
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	0.6292 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.03 J	0.028 J	0.044	0.015 J
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	1.1758 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	0.06	0.054	0.08	0.026 J
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	11.332 J	0.031 J	< 0.4 U	< 0.4 U	0.11 J	< 0.16 U	< 0.4 U	< 0.4 U	0.47	0.4	0.52	0.22
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	20.534 J	0.082 J	0.24 J	< 0.38 U	0.21 J	< 0.15 U	0.016 J	< 0.38 U	0.89	0.93	1.5	0.57
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	3.702 J	< 0.36 U	0.17 J	< 0.36 U	0.074 J	< 0.15 UT	0.022 J	< 0.36 U	0.37	0.29	0.53	0.2
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	0.109	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.35 U	0.015 J	< 0.035 U	0.014 J	< 0.035 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	0.123	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	0.037 J	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	0.992 J	< 0.36 U	0.016 J	< 0.36 U	0.016 J	< 0.14 UT	< 0.36 U	< 0.36 U	0.085	0.067	0.14	0.051
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	0.399	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.042 J	0.036 J	0.05 J	< 0.075 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	0.133	< 0.078 U	0.033 J	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	0.2523	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.024 J	0.014 J	0.029 J	0.0093 J
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	0.1005	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.016 J	0.0095 J	0.015 J	< 0.035 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	0.276	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	0.027 J	0.019 J	0.032 J	0.016 J
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	1.458 J	< 0.074 U	< 0.074 U	< 0.74 U	0.023 J	< 0.74 U	< 0.37 U	< 0.74 U	0.14	0.12	0.16	0.057 J
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	7.67	0.12	0.078	< 0.76 U	0.14	< 0.76 U	0.3 J	< 0.76 U	0.71	0.36	0.75	< 0.076 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	0.757 J	< 0.071 U	< 0.071 U	< 0.71 U	0.019 J	< 0.71 U	< 0.35 U	< 0.71 U	0.069 J	0.05 J	0.083	0.035 J
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	10.5	< 0.07 U	0.12	< 0.7 U	0.11	< 0.7 U	< 0.35 U	< 0.7 U	0.47	0.48	0.6	0.19
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	1.23	< 0.071 U	0.016 J	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	0.048 J	0.049 J	0.078	0.025 J
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	0.2046	< 0.34 U	0.012 J	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.022 J	0.013 J	0.018 J	0.0077 J
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	0.267	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	0.025 J	0.023 J	0.033	0.012 J
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	0.546 J	< 0.34 U	0.031 J	< 0.34 U	0.023 J	< 0.14 U	< 0.34 U	< 0.34 U	0.052	0.05	0.068	0.027 J
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	0.0783	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	0.01 J	< 0.034 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	0.0998	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.018 J	< 0.034 U	0.014 J	< 0.034 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	13.626	0.027 J	0.33	< 0.79 U	0.25	< 0.79 U	< 0.39 U	< 0.79 U	0.53	0.56	0.72	0.25
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	1.848 J	< 0.36 U	0.059 J	< 0.36 U	0.021 J	< 0.15 U	0.02 J	< 0.36 U	0.14	0.15 T	0.23	0.086
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	2.183 J	< 0.37 U	0.051 J	< 0.37 U	0.031 J	< 0.15 U	< 0.37 U	< 0.37 U	0.2	0.21 T	0.31	0.12
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	0.903 J	< 0.37 U	0.028 J	< 0.37 U	0.013 J	< 0.15 U	< 0.37 U	< 0.37 U	0.075	0.063 T	0.1	0.039
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	0.421 J	< 0.33 U	< 0.33 U	< 0.33 U	0.012 J	< 0.13 U	< 0.33 U	< 0.33 U	0.031 J	0.034	0.063	0.021 J
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	0.1695	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	0.017 J	0.014 J	0.028 J	0.013 J
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	1.377 J	< 0.39 U	< 0.39 U	< 0.39 U	0.029 J	< 0.16 U	< 0.39 U	< 0.39 U	0.12	0.099	0.14	0.056
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	2.079 J	0.04 J	0.038 J	0.019 J	0.1 J	< 0.15 U	0.015 J	< 0.36 U	0.16	0.12	0.16	0.07
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	29.538	0.048 J	0.59	< 0.35 U	1	< 0.14 U	0.053 J	< 0.35 U	2.8	2.3	3	1.1
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	0.2179	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.025 J	0.015 J	0.022 J	0.0079 J
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	0.3142	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.14 U	< 0.35 U	< 0.35 U	0.033 J	0.019 JT	0.032 J	0.012 J
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	0.041	< 0.35 U	0.02 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	0.633 J	< 0.39 U	0.032 J	< 0.39 U	0.015 J	< 0.16 U	< 0.39 U	< 0.39 U	0.049	0.037 J	0.058	0.031 J
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	0.0094	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	0.0094 J	< 0.034 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	0.12	< 0.35 U	0.041 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	0.552	< 0.39 U	0.021 J	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.043	0.031 J	0.068	0.017 J
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	0.0581	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.018 J	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	0.1153	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.02 J	< 0.034 U	0.02 J	< 0.034 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526801	IRM5A2 AREA 1N	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.12	2.74	1801526801	IRM5A2 AREA 1N	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.24	3.04	1801526801	IRM5A2 AREA 1N	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	0.83	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	0.051 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	0.53	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	0.028 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	3.8	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 UT	< 0.36 U	0.19 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	0.26 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	0.012 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	0.021 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	0.017 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.029 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	0.033 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	0.023 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	0.041 J	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	0.23 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	0.079 J	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	0.58	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.088 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	0.18 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.027 J	< 0.36 U	< 0.36 U	0.03 J
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	0.054 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	0.028 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	0.013 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	0.016 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	0.11	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	0.33	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	0.069 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	0.57	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.045 J	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	0.045 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	0.038 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	0.022 J	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	0.076 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	0.017 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	0.012 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	0.71	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.065 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	0.12 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.032 J
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	0.14 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	0.055 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.07 J
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	0.025 J	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	0.065 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	0.068 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.033 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	1.1	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.25 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	0.011 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	0.018 JT	< 0.35 UT	< 0.035 UT	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	0.041 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	0.092 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 UT	< 0.39 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	0.12 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	0.066 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	0.018 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526801	IRM5A2 AREA 1N	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.12	2.74	1801526801	IRM5A2 AREA 1N	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.24	3.04	1801526801	IRM5A2 AREA 1N	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.35 U	1.3	0.26	0.025 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 UT
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.35 U	0.7	0.16	0.021 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 UT
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.36 U	5.6	1.2	0.067 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 UT
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.34 U	0.4	0.075	0.012 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 UT
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.36 U	0.024 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.36 U	0.036 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.36 U	0.0069 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.35 U	0.015 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.35 U	0.037 J	< 0.035 U	0.076 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.35 U	0.05 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.36 U	0.032 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.41 U	0.059 J	< 0.041 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.4 U	0.48	0.064	0.022 J	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.38 U	0.85	0.12	0.056 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.36 U	0.37	0.076	0.034 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.35 U	0.013 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 0.35 U	0.041 J	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.36 U	0.12 J	0.03 J	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.2 J	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 0.37 U	0.068 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.34 U	0.025 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.35 U	0.014 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	< 0.36 U	0.031 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 0.37 U	0.16	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 0.38 U	1.4	0.07 J	0.26 J	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	< 0.35 U	0.08	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	< 0.35 U	0.58	0.15	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	< 0.35 U	0.1	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.34 U	0.017 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.33 U	0.019 J	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.34 U	0.039 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.34 U	0.0072 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.34 U	0.0091 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	< 0.39 U	0.66	0.19	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	1	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.36 U	0.23 J	0.043	0.032 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.37 U	0.22 J	0.042	0.015 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.37 U	0.096 J	0.019 J	0.013 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	< 0.33 U	0.049 J	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.33 U	0.024 J	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	0.051 J	< 0.27 U	< 0.068 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.39 U	0.13 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.079 J	< 0.32 U	< 0.079 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.36 U	0.15 J	0.016 J	0.058 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.067 J	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.35 U	2.4	0.36	0.34 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.068 J	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.35 U	0.018 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.35 UT	0.029 J	< 0.035 UT	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 UT	< 0.072 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.39 U	0.049 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.39 U	0.052 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.36 U	0.0091 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.34 U	0.011 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526801	IRM5A2 AREA 1N	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.12	2.74	1801526801	IRM5A2 AREA 1N	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.24	3.04	1801526801	IRM5A2 AREA 1N	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.29 UT	< 0.072 UT	< 0.035 U	1.7	0.029 J	< 0.035 UT	< 0.072 U	< 0.35 U	< 0.035 U	1 T	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.28 UT	< 0.071 UT	< 0.035 U	1	0.034 J	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	0.6 T	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.29 UT	< 0.073 UT	< 0.036 U	7.9	0.2 J	< 0.036 UT	< 0.073 U	< 0.36 U	< 0.036 U	4.5 T	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.28 UT	< 0.069 UT	< 0.034 U	0.57	0.014 J	< 0.034 UT	< 0.069 U	< 0.34 U	< 0.034 U	0.3 T	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.036 U	0.04 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.054	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	0.067 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.061	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.072 U	< 0.035 U	0.019 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	0.14 J	0.077 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.022 J	0.056 J	< 0.14 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.28 U	< 0.072 U	< 0.035 U	0.072 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.041	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.29 U	< 0.074 U	< 0.036 U	0.042 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.025 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.33 U	< 0.082 U	< 0.041 U	0.088 J	< 0.41 U	< 0.041 U	< 0.082 U	< 0.41 U	< 0.041 U	0.047	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.33 U	< 0.082 U	< 0.04 U	1.2	0.036 J	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	0.29	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.31 U	< 0.078 U	< 0.038 U	1.4	0.075 J	< 0.038 UT	< 0.078 U	< 0.38 U	< 0.038 U	0.75	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.45	0.022 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.24	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.072 U	< 0.035 U	0.014 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.027 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.7 U	0.045 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.14 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.091	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 3.7 U	< 0.37 U	< 0.75 U	0.062 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.78 U	0.037 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.27 U	< 0.069 U	< 0.034 U	0.028 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.033 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	0.015 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.039 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.037	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 3.7 U	< 0.37 U	< 0.74 U	0.21	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.088	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.76 U	0.65	0.26	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.34	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	0.11	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.052 J	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	< 3.5 U	< 0.35 U	< 0.7 U	0.56	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	0.47	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	< 3.5 U	< 0.35 U	< 0.71 U	0.071	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.035 J	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.069 U	< 0.034 U	0.021 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.028 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.067 U	< 0.033 U	0.033 J	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	0.046	< 0.33 U	< 0.13 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.069 U	< 0.034 U	0.078 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.065	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.014 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.069 U	< 0.034 U	0.017 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	< 3.9 U	< 0.39 U	< 0.79 U	0.79	0.034 J	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.59	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	0.21 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.13	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	0.29 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.17	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	0.12 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.055	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	< 0.27 U	< 0.067 U	< 0.033 U	0.053 J	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	0.027 J	< 0.33 U	< 0.13 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.27 U	< 0.068 U	< 0.033 U	0.023 J	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	0.013 J	< 0.33 U	< 0.13 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.32 U	< 0.079 U	< 0.039 U	0.23 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.12	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.29 J	0.075 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.12	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.035 U	5.2	0.14 J	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	1.6	0.018 J	< 0.14 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.024 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.053	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.28 UT	< 0.072 U	< 0.035 U	0.043 J	< 0.35 U	< 0.035 UT	< 0.072 UT	< 0.35 UT	< 0.035 UT	0.054 T	< 0.35 UT	< 0.14 UT
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	0.069 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.1	< 0.39 U	< 0.16 UT
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 UT
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 UT
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.32 U	< 0.08 U	< 0.039 U	0.067 J	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	0.095	< 0.39 U	< 0.16 UT
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.018 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 UT
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	0.018 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 UT

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526801	IRM5A2 AREA 1N	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.12	2.74	1801526801	IRM5A2 AREA 1N	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.24	3.04	1801526801	IRM5A2 AREA 1N	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.35 UT	< 0.14 U	0.084 J	< 0.35 U	0.12 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.35 UT	< 0.14 U	0.065 J	< 0.35 U	0.12 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.36 UT	< 0.14 U	0.097 J	< 0.36 U	0.15 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.34 UT	< 0.14 U	0.051 J	< 0.34 U	0.085 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.038 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	0.023 J	< 0.35 U	0.12 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.037 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	0.2 J	0.12 J	2.8	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.0086 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	0.0099 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.82 U	< 0.041 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.015 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.38 U	< 0.15 U	0.1 J	< 0.38 U	0.11 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.078 J	< 0.36 U	0.21 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	0.014 J	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	0.028 J	< 0.38 U	0.056 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	0.027 J	< 0.34 U	0.018 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	0.57	< 0.38 U	0.34	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	0.15	< 0.35 U	0.12	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	0.046 J	< 0.35 U	0.03 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0099 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	0.0080 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 U	< 0.033 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.011 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0082 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	0.11	< 0.39 U	0.092	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	0.11 J	< 0.36 U	0.078 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	0.034 J	< 0.37 U	0.05 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	0.044 J	< 0.37 U	0.048 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	0.011 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 U	< 0.033 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.0080 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.091 J	< 0.36 U	0.11 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	0.15 J	0.056 J	0.29 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.14 UT	< 0.35 UT	< 0.35 U	0.0062 JT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.35 UT	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	0.011 J	< 0.39 U	0.023 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.032 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0093 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526801	IRM5A2 AREA 1N	< 1.7 U	< 0.069 U	< 0.34 U	0.017 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/27/2023	2 - 4 ft	854.376	857.12	2.74	1801526801	IRM5A2 AREA 1N	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/27/2023	2 - 4 ft	854.196	857.24	3.04	1801526801	IRM5A2 AREA 1N	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.29 U	0.52	< 0.35 U	1.9	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.14 UT	< 0.35 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.28 U	0.47	< 0.35 U	1.1	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.14 UT	< 0.35 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.29 U	3	< 0.36 U	9.1	< 0.36 UT	< 0.36 UT	< 0.36 U	< 0.14 UT	< 0.36 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.28 U	0.18 J	< 0.34 U	0.59	< 0.34 UT	< 0.34 UT	< 0.34 U	< 0.14 UT	< 0.34 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.29 U	0.016 J	< 0.36 U	0.041 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.29 U	0.036 J	< 0.36 U	0.059 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	0.01 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	< 0.29 U	< 0.36 U	< 0.36 U	0.01 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.28 U	0.24 J	0.2 J	0.097 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.28 U	0.026 J	< 0.35 U	0.068 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.29 U	0.023 J	< 0.36 U	0.044 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.33 U	0.036 J	< 0.41 U	0.087 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.33 U	0.61	< 0.4 U	0.99	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.31 U	0.7	< 0.38 U	1.5	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.29 U	0.19 J	< 0.36 U	0.5	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.28 U	0.014 J	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.29 U	0.061 J	< 0.36 U	0.12 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 1.9 U	0.05 J	< 0.37 U	0.063 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 2 U	0.04 J	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.27 U	0.033 J	< 0.34 U	0.026 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.28 U	0.016 J	< 0.35 U	0.015 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	< 0.29 U	0.026 J	< 0.36 U	0.033 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 1.9 U	0.12	< 0.37 U	0.27	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 1.9 U	1.1	< 0.38 U	1.1	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	< 1.8 U	0.08	< 0.35 U	0.11	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	< 1.8 U	0.35	< 0.35 U	0.6	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	< 1.8 U	0.059 J	< 0.35 U	0.075	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.27 U	0.011 J	< 0.34 U	0.019 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.27 U	0.018 J	< 0.33 U	0.028 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.34 U	< 0.34 U	0.068 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.27 U	0.0081 J	< 0.34 U	0.011 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.27 U	0.0065 J	< 0.34 U	0.015 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	< 2 U	0.44	< 0.39 U	0.97	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.29 U	0.18 J	< 0.36 U	0.23 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.3 U	0.11 J	< 0.37 U	0.29 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.3 U	0.11 J	< 0.37 U	0.11 J	0.041 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	< 0.27 U	0.032 J	< 0.33 U	0.063 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.27 U	0.0085 J	< 0.33 U	0.029 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.32 U	0.16 J	< 0.39 U	0.22 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.29 U	0.36	< 0.36 U	0.24 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.29 U	4	< 0.35 U	4.2	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.28 U	0.015 J	< 0.35 U	0.027 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.28 U	0.023 JT	< 0.35 U	0.045 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.31 U	0.036 J	< 0.39 U	0.074 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.32 U	0.019 J	< 0.39 U	0.062 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	0.013 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	0.019 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	0.237	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.026 J	0.021 J	0.032 J	0.012 J
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	0.015	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	0.14	< 0.4 U	0.049 J	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	0.678 J	< 0.4 U	0.036 J	< 0.4 U	0.018 J	< 0.16 U	< 0.4 U	< 0.4 U	0.049	0.053	0.078	0.027 J
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	1.451 J	< 0.44 U	0.041 J	< 0.44 U	0.076 J	< 0.18 U	< 0.44 U	< 0.44 U	0.13	0.16	0.2	0.074
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	0.313	< 0.38 U	0.015 J	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.031 J	0.026 J	0.037 J	0.013 J
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	2.414 J	< 0.36 U	0.39	< 0.36 U	0.053 J	< 0.15 U	0.072 J	< 0.36 U	0.07	0.074	0.12	0.031 J
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	0.203 J	< 0.35 U	0.029 J	< 0.35 U	0.012 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	0.012 J	< 0.035 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.99	2.50	1801465921	IRM5A2 AREA 6	5.757 J	0.015 J	0.15 J	< 0.36 U	0.13 J	< 0.15 U	0.051 J	< 0.36 U	0.45	0.46	0.67	0.25
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465921	IRM5A2 AREA 6	5.081 J	< 0.37 U	0.17 J	< 0.37 U	0.08 J	< 0.15 U	0.024 J	< 0.37 U	0.38	0.5	0.71	0.24
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.63	2.52	1801465921	IRM5A2 AREA 6	1.127 J	< 0.36 U	0.16 J	< 0.36 U	0.015 J	< 0.14 U	0.042 J	< 0.36 U	0.032 J	0.026 J	0.059	0.015 J
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.95	3.30	1801465921	IRM5A2 AREA 6	0.619	< 0.36 U	0.018 J	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	0.12	0.23	0.058
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	857.00	3.28	1801465921	IRM5A2 AREA 6	0.467	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.042	0.049	0.058	0.024 J
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	70.14	0.2 J	4	< 2.3 U	2.3	< 2.3 U	< 1.1 U	< 2.3 U	6.7	7.5	10	3.4
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	6.976	< 0.078 U	0.15	< 0.78 U	0.23	< 0.78 U	< 0.38 U	< 0.78 U	0.74	0.64	0.74	0.31
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	2.703 J	< 0.08 U	0.13	< 0.8 U	0.076 J	< 0.8 U	< 0.39 U	< 0.8 U	0.23	0.27	0.3	0.13
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	1.774 J	< 0.075 U	0.058 J	< 0.75 U	0.031 J	< 0.75 U	< 0.37 U	< 0.75 U	0.18	0.17	0.22	0.078
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	22.673	0.043 J	0.54	< 0.76 U	0.85	< 0.76 U	< 0.37 U	< 0.76 U	2.1	1.9	2.1	0.87
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	2.498	< 0.08 U	0.2	< 0.8 U	0.11	< 0.8 U	< 0.4 U	< 0.8 U	0.22	0.22	0.37	0.099
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	23.425	0.065 J	1	< 1.6 U	0.77	< 1.6 U	< 0.78 U	< 1.6 U	1.8	2.2	2.6	0.73
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	36.112	0.092	1.5	< 0.73 U	1.1	< 0.73 U	< 0.36 U	< 0.73 U	3.7	3.1	3.5	1.3
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	81.01	0.31	2.8	< 1.6 U	4.1	< 1.6 U	< 0.81 U	< 1.6 U	6.4	6.9	7	2.8
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	2.263 J	< 0.076 U	0.084	< 0.76 U	0.069 J	< 0.76 U	< 0.37 U	< 0.76 U	0.22	0.23	0.32	0.092
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	0	< 0.072 U	0.019 J	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	0	< 0.074 U	0.017 J	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	1.247 J	< 0.074 U	0.016 J	< 0.74 U	0.024 J	< 0.74 U	< 0.37 U	< 0.74 U	0.12	0.12	0.17	0.051 J
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	4.654	0.043 J	0.092	< 0.74 U	0.16	< 0.74 U	< 0.36 U	< 0.74 U	0.37	0.46	0.49	0.12
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	0.146 J	< 0.072 U	0.044 J	< 0.72 U	0.027 J	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.43	2.91	1801526801	IRM5A2 AREA 6	0	< 0.07 U	0.028 J	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	0.045 J	< 0.085 U	0.063 J	< 0.85 U	0.028 J	< 0.85 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526801	IRM5A2 AREA 6	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	0.094 J	< 0.072 U	0.042 J	< 0.72 U	0.021 J	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	0.245 J	< 0.076 U	0.09	< 0.76 U	0.043 J	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.87	2.64	1801526801	IRM5A2 AREA 6	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	0.822 J	< 0.074 U	0.081	< 0.74 U	0.04 J	< 0.74 U	< 0.37 U	< 0.74 UT	0.05 J	0.038 J	0.067 J	< 0.074 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526801	IRM5A2 AREA 6	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.79	2.64	1801526801	IRM5A2 AREA 6	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 UT	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.43	3.07	1801526801	IRM5A2 AREA 6	0.082	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	0.019 J	< 0.071 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.20	3.19	1801526801	IRM5A2 AREA 6	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465921	IRM5A2 AREA 6	0.0363	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.25	2.50	1801465921	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 UT	< 0.035 UT	< 0.035 UT
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.23	3.79	1801465931	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	0.391	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.047	0.025 J	0.028 J	0.011 J
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	13.39	< 0.28 U	0.31	< 2.8 U	< 0.28 U	< 2.8 U	< 1.4 U	< 2.8 U	0.94	0.86 T	0.96 T	< 0.28 UT
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	0.7651 J	< 0.35 U	0.017 J	< 0.35 U	0.016 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.071	0.069	0.11	0.043
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	0.983 J	0.015 J	0.048 J	< 0.35 U	0.033 J	< 0.14 UT	0.016 J	< 0.35 U	0.075	0.061	0.08	0.033 J
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	0.641	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.065	0.062	0.11	0.031 J
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	0.665	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	0.061	0.059	0.083	0.031 J
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	0.1589	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.021 J	0.015 J	0.029 J	0.0089 J
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	0.504	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.049	0.042	0.07	0.023 J
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	1.041 J	< 0.37 U	0.044 J	< 0.37 U	0.015 J	< 0.15 U	0.037 J	< 0.37 U	0.034 J	0.014 J	0.042	0.012 J
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	2.729 J	< 0.39 U	0.053 J	< 0.39 U	0.025 J	< 0.16 U	< 0.39 U	< 0.39 U	0.25	0.16	0.27	0.12
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	0.2	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.033 J	0.018 J	0.02 J	0.011 J
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	25.153	0.019 J	0.3 J	< 0.39 U	0.54	< 0.16 U	0.025 J	< 0.39 U	2.6	2.4	2.9	1.4
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	16.193	0.083 J	0.5	< 0.39 U	0.39	< 0.16 U	0.027 J	< 0.39 U	1.6	1.4	2.1	0.73
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492041	IRM5A2 AREA 6N	7.425 J	< 0.39 U	0.11 J	< 0.39 U	0.12 J	< 0.16 U	< 0.39 U	< 0.39 U	0.72	0.72	0.87	0.36
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.18	3.89	1801492041	IRM5A2 AREA 6N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	57.62	1.4	0.22 J	< 0.37 U	3.3	< 0.15 U	0.18 J	< 0.37 U	4.7	3.7	4.7	2
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	4.015 J	0.017 J	0.15 J	< 0.37 U	0.087 J	< 0.15 U	< 0.37 U	< 0.37 U	0.38	0.36	0.54	0.18
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	6.681 J	0.12 J	0.088 J	< 0.39 U	0.28 J	< 0.16 U	0.018 J	< 0.39 U	0.59	0.49	0.64	0.27
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	1.139 J	< 0.4 U	0.018 J	< 0.4 U	0.023 J	< 0.16 U	< 0.4 U	< 0.4 U	0.12	0.1	0.14	0.056
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	2.683 J	0.047 J	0.015 J	< 0.35 U	0.11 J	< 0.14 U	< 0.35 U	< 0.35 U	0.24	0.2	0.25	0.1
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	1.231 J	< 0.34 U	0.022 J	< 0.34 U	0.02 J	< 0.14 U	< 0.34 U	< 0.34 U	0.1	0.11	0.16	0.056
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	1.615 J	0.011 J	0.023 J	< 0.38 U	0.04 J	< 0.15 U	< 0.38 U	< 0.38 U	0.15	0.14	0.18	0.091
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	0.2242	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.031 J	0.02 J	0.033 J	0.011 J
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	0.1188	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.02 J	0.011 J	0.016 J	0.0078 J

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	0.02 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	0.015 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	0.14 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	0.062 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	0.11 J	< 0.44 U	< 0.044 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	0.027 J	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	0.038 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	0.077 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.98
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	0.11 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.097 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.99	2.50	1801465921	IRM5A2 AREA 6	0.35 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.042 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465921	IRM5A2 AREA 6	0.46	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.029 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.63	2.52	1801465921	IRM5A2 AREA 6	0.015 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.083 J
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.95	3.30	1801465921	IRM5A2 AREA 6	0.06 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	857.00	3.28	1801465921	IRM5A2 AREA 6	0.034 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	5.7	< 1.1 U	< 0.23 U	< 0.23 U	< 11 U	< 1.1 U	< 1.1 U	< 5.8 U	0.37	< 1.1 U	< 1.1 U	< 0.23 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	0.34	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.078	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	0.28	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.031 J	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	0.11	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	1	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.24	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	0.23	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	0.019 J	< 0.4 U	< 0.4 U	< 0.08 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	2.8	< 0.78 U	< 0.16 U	< 0.16 U	< 7.8 U	< 0.78 U	< 0.78 U	< 4 U	0.17	< 0.78 U	< 0.78 U	< 0.16 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	1.9	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.082	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	5.4	< 0.81 U	< 0.16 U	< 0.16 U	< 8.1 U	< 0.81 U	< 0.81 U	< 4.2 U	0.72	< 0.81 U	< 0.81 U	< 0.16 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	0.23	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	0.068 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	0.44	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.052 J	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.43	2.91	1801526801	IRM5A2 AREA 6	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 0.085 U	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526801	IRM5A2 AREA 6	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	0.073	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	0.16	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.87	2.64	1801526801	IRM5A2 AREA 6	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	0.13	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.017 J	< 0.37 UT	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526801	IRM5A2 AREA 6	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.79	2.64	1801526801	IRM5A2 AREA 6	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 UT	< 0.36 U	< 0.36 UT	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.43	3.07	1801526801	IRM5A2 AREA 6	0.022 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.20	3.19	1801526801	IRM5A2 AREA 6	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465921	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.25	2.50	1801465921	IRM5A2 AREA 6	< 0.35 UT	< 0.35 UT	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.23	3.79	1801465931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	0.026 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	0.39 T	< 1.4 U	< 0.28 U	< 0.28 U	3.2 J	< 1.4 U	< 1.4 U	< 7.2 U	< 0.28 U	< 1.4 U	< 1.4 U	< 0.28 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	0.046 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	0.044 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	0.039 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	0.039 J	< 0.43 U	< 0.043 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	0.013 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	0.029 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	0.019 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.6
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	0.13 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	0.011 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	1.5	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.053 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	0.98	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.12 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492041	IRM5A2 AREA 6N	0.46	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	0.017 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.18	3.89	1801492041	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	1.8	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	1.4	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	0.28 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.025 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	0.28 J	< 0.39 U	< 0.039 U	< 0.39 U	0.025 J	< 0.39 U	< 0.39 U	< 0.39 U	0.1 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	0.063 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	0.11 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.047 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	0.09 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	0.086 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.015 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	0.013 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.39 U	0.023 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.082 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.4 U	0.06 J	< 0.04 U	0.023 J	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.44 U	0.15 J	0.026 J	< 0.44 U	< 0.18 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.36 U	< 0.09 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.38 U	0.021 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.36 U	0.1 J	0.016 J	0.041 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.99	2.50	1801465921	IRM5A2 AREA 6	< 0.36 U	0.44	0.093	0.11 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465921	IRM5A2 AREA 6	< 0.37 U	0.43	0.11	0.048 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.63	2.52	1801465921	IRM5A2 AREA 6	< 0.36 U	0.11 J	< 0.036 U	0.036 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.95	3.30	1801465921	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	0.038	0.02 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	857.00	3.28	1801465921	IRM5A2 AREA 6	< 0.35 U	0.054 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 1.1 U	7.1	1.4	< 1.1 U	< 0.23 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 5.8 U	< 1.1 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 0.38 U	0.65	0.11	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 0.39 U	0.25	0.095	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 0.37 U	0.21	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 0.37 U	1.8	0.3	0.21 J	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 0.4 U	0.24	0.055 J	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.78 U	1.8	0.52	< 0.78 U	< 0.16 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 4 U	< 0.78 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.36 U	3.4	0.54	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 0.81 U	5.6	1.2	0.91	< 0.16 U	< 0.81 U	< 0.81 U	< 0.81 U	< 0.81 U	< 0.81 U	< 4.2 U	< 0.81 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 0.37 U	0.23	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	< 0.37 U	0.15	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	< 0.36 U	0.4	0.15	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.43	2.91	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 0.42 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.42 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.87	2.64	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 0.37 U	0.091	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.79	2.64	1801526801	IRM5A2 AREA 6	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.43	3.07	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.20	3.19	1801526801	IRM5A2 AREA 6	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465921	IRM5A2 AREA 6	< 0.35 U	0.0093 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.25	2.50	1801465921	IRM5A2 AREA 6	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.28 U	< 0.071 UT
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.23	3.79	1801465931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	< 0.36 U	0.072 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	< 1.4 U	1.9	< 0.28 UT	< 1.4 U	< 0.28 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 UT	< 7.2 U	< 1.4 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.35 U	0.071 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.35 U	0.07 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.39 U	0.06 J	0.03 J	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.43 U	0.068 J	0.032 J	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.35 U	< 0.087 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.39 U	0.016 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.39 U	0.045 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.37 U	0.11 J	< 0.037 U	0.036 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.018 J	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.39 U	0.24 J	0.034 J	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.37 U	0.021 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.021 J	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.39 U	2.1	0.41	0.056 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.39 U	1.5	0.32	0.092 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492041	IRM5A2 AREA 6N	< 0.39 U	0.58	0.11	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.079 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.18	3.89	1801492041	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	< 0.37 U	3.9	0.62	1.3	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.37 U	0.38	0.09	0.021 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	< 0.39 U	0.52	0.081	0.11 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.4 U	0.11 J	0.022 J	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.35 U	0.21 J	0.041	0.037 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	< 0.34 U	0.12 J	0.025 J	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	< 0.38 U	0.14 J	0.028 J	0.013 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	< 0.39 U	0.024 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.38 U	0.013 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.039 U	0.029 J	< 0.39 U	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	0.02 J	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.32 U	< 0.082 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.32 U	< 0.081 U	< 0.04 U	0.067 J	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	0.059	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.09 U	< 0.044 U	0.16 J	< 0.44 U	< 0.044 U	< 0.09 U	< 0.44 U	< 0.044 U	0.12	< 0.44 U	< 0.18 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.077 U	< 0.038 U	0.039 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.027 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.23 J	0.014 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.069	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.013 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.032 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.99	2.50	1801465921	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.82	0.039 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.38	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465921	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.59	0.021 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.47	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.63	2.52	1801465921	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	0.1 J	0.025 J	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.014 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.95	3.30	1801465921	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.086	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	857.00	3.28	1801465921	IRM5A2 AREA 6	< 0.28 U	< 0.072 U	< 0.035 U	0.056 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.038	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 11 U	< 1.1 U	< 2.3 U	7.4	0.34	< 0.23 U	< 0.23 U	< 1.1 U	< 1.1 U	4.8	< 1.1 U	< 1.1 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 3.8 U	< 0.38 U	< 0.78 U	1.1	0.038 J	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.31	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 3.9 U	< 0.39 U	< 0.8 U	0.33	0.022 J	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.18	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 3.7 U	< 0.37 U	< 0.75 U	0.22	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.091	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 3.7 U	< 0.37 U	< 0.76 U	3.8	0.15	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	1	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 4 U	< 0.4 U	< 0.8 U	0.25	0.018 J	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	0.2	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 7.8 U	< 0.78 U	< 1.6 U	2.2	0.14 J	< 0.16 U	< 0.16 U	< 0.78 U	< 0.78 U	2	< 0.78 U	< 0.78 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.73 U	5.5	0.25	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	1.7	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 8.1 U	< 0.81 U	< 1.6 U	12	1.1	< 0.16 U	< 0.16 U	< 0.81 U	< 0.81 U	4.6	< 0.81 U	< 0.81 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 3.7 U	< 0.37 U	< 0.76 U	0.22	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.18	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	< 3.7 U	< 0.37 U	< 0.74 U	0.19	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.074	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.74 U	0.59	0.052 J	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.35	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.72 U	0.036 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.43	2.91	1801526801	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 4.2 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526801	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.042 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.87	2.64	1801526801	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 3.7 UT	< 0.37 U	< 0.74 U	0.063 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.039 J	< 0.37 U	< 0.37 UT
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526801	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.79	2.64	1801526801	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.43	3.07	1801526801	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.20	3.19	1801526801	IRM5A2 AREA 6	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465921	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.25	2.50	1801465921	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.071 UT	< 0.35 U	< 0.035 UT	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.23	3.79	1801465931	IRM5A2 AREA 6	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 UT	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 UT	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	0.042 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.028 JT	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	< 14 U	< 1.4 U	< 2.8 U	2	< 0.28 U	< 0.28 U	< 0.28 U	< 1.4 U	< 1.4 U	< 0.28 UT	< 1.4 U	< 1.4 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.11 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.098	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.11 J	0.048 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.049	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	0.081 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.051 T	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.35 U	< 0.087 U	< 0.043 U	0.098 J	< 0.43 U	< 0.043 U	< 0.087 U	< 0.43 U	< 0.043 U	0.05 T	< 0.43 U	< 0.17 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.32 U	< 0.08 U	< 0.039 U	0.018 J	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	0.017 JT	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	0.082 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.039 T	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.037 U	0.08 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.015 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.32 U	< 0.08 U	< 0.039 U	0.5	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	0.16	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.3 U	< 0.075 U	< 0.037 U	0.035 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.32 U	< 0.08 U	< 0.039 U	4.1	0.054 J	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	1.8	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.31 U	< 0.079 U	< 0.039 U	2.1	0.13 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	1.2	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.32 U	< 0.08 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492041	IRM5A2 AREA 6N	< 0.32 U	< 0.079 U	< 0.039 U	1.2	0.028 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.58	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.18	3.89	1801492041	IRM5A2 AREA 6N	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.037 U	8.4	1.7	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	2.5	0.025 J	< 0.15 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.3 U	< 0.074 U	< 0.037 U	0.48	0.027 J	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.33	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	< 0.31 U	< 0.079 U	< 0.039 U	0.94	0.14 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.37	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.32 U	< 0.081 U	< 0.04 U	0.15 J	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	0.08	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.29 U	< 0.072 U	< 0.035 U	0.39	0.052 J	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.14	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	< 0.27 U	< 0.069 U	< 0.034 U	0.16 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.097	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.038 U	0.22 J	0.016 J	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.1	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	< 0.31 U	< 0.079 U	< 0.039 U	0.033 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.31 U	< 0.077 U	< 0.038 U	0.021 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.011 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	0.034 J	< 0.4 U	0.091 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.44 U	< 0.18 U	0.016 J	< 0.44 U	0.046 J	< 0.44 U	< 0.44 U	< 0.44 U	< 0.044 U	< 0.44 U	< 0.9 U	< 0.044 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.011 J	< 0.38 U	0.028 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.11 J	< 0.36 U	1	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.011 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.99	2.50	1801465921	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.15 J	< 0.36 U	0.45	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465921	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.089 J	< 0.37 U	0.31 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.63	2.52	1801465921	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	0.13 J	< 0.36 U	0.4	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.95	3.30	1801465921	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	0.022 J	< 0.36 U	0.027 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	857.00	3.28	1801465921	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	0.012 J	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 1.1 U	< 1.1 U	0.7	< 1.1 U	1	< 5.8 U	< 5.8 U	< 5.8 U	< 2.3 U	< 1.1 U	< 5.8 U	< 0.23 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	0.13	< 0.38 U	0.068 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	0.12	< 0.37 U	0.064 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	0.074 J	< 0.37 U	0.16	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	0.034 J	< 0.4 U	0.052 J	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.78 U	< 0.78 U	0.4	< 0.78 U	1.5	< 4 U	< 4 U	< 4 U	< 1.6 U	< 0.78 U	< 4 U	< 0.16 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	0.2	< 0.36 U	0.43	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 0.81 U	< 0.81 U	0.7	< 0.81 U	2.1	< 4.2 U	< 4.2 U	< 4.2 U	< 1.6 U	< 0.81 U	< 4.2 U	< 0.16 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	0.029 J	< 0.37 U	0.042 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	0.027 J	< 0.36 U	0.049 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.43	2.91	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	0.017 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.85 U	< 0.42 U	< 2.1 U	< 0.085 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.87	2.64	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	0.089	< 0.37 U	0.15	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.79	2.64	1801526801	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.43	3.07	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	0.024 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.20	3.19	1801526801	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465921	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.25	2.50	1801465921	IRM5A2 AREA 6	< 0.35 U	< 0.14 UT	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 UT	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.23	3.79	1801465931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	< 1.4 U	< 1.4 U	0.19 J	< 1.4 U	0.14 J	< 7.2 U	< 7.2 U	< 7.2 U	< 2.8 U	< 1.4 U	< 7.2 U	< 0.28 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0091 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	0.12 J	< 0.35 U	0.095 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.87 U	< 0.043 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	0.11 J	< 0.37 U	0.41	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	0.03 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	0.085 J	< 0.39 U	0.43	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	0.17 J	< 0.39 U	0.21 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	0.045 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492041	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.067 J	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.18	3.89	1801492041	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	0.72	0.078 J	1.5	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	0.049 J	< 0.37 U	0.054 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	0.086 J	0.13 J	0.13 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.4 U	< 0.16 U	0.013 J	< 0.4 U	0.014 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	0.028 J	< 0.35 U	0.043 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	< 0.34 U	< 0.14 U	0.018 J	0.032 J	0.033 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	0.024 J	< 0.38 U	0.043 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	0.046 J	0.0072 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.31 U	0.014 J	< 0.39 U	0.029 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.32 U	0.05 J	< 0.4 U	0.064 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.36 U	0.069 J	< 0.44 U	0.13 J	< 0.44 U	< 0.44 U	< 0.44 U	< 0.18 U	< 0.44 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.3 U	0.02 J	< 0.38 U	0.033 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.29 U	0.36	< 0.36 U	0.2 J	0.22 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.28 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/20/2022	2 - 4 ft	853.487	855.99	2.50	1801465921	IRM5A2 AREA 6	< 0.29 U	0.49	< 0.36 U	0.72	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465921	IRM5A2 AREA 6	< 0.3 U	0.24 J	< 0.37 U	0.54	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/20/2022	2 - 4 ft	854.104	856.63	2.52	1801465921	IRM5A2 AREA 6	< 0.29 U	0.22 J	< 0.36 U	0.096 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/20/2022	2 - 4 ft	853.656	856.95	3.30	1801465921	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/20/2022	2 - 4 ft	853.721	857.00	3.28	1801465921	IRM5A2 AREA 6	< 0.28 U	0.032 J	< 0.35 U	0.063 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 5.8 U	2.3	< 1.1 U	10	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 2 U	0.7	< 0.38 U	1	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 2 U	0.18	< 0.39 U	0.36	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 1.9 U	0.16	< 0.37 U	0.24	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 1.9 U	3	< 0.37 U	3.6	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 2 U	0.094	< 0.4 U	0.34	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 4 U	1.3	< 0.78 U	3	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 1.9 U	2.4	< 0.36 U	7.2	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 4.2 U	9.5	< 0.81 U	12	< 0.81 U	< 0.81 U	< 0.81 U	< 0.81 U	< 0.81 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 1.9 U	0.11	< 0.37 U	0.32	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	< 1.9 U	0.1	< 0.37 U	0.18	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/27/2023	2 - 4 ft	853.242	856.97	3.73	1801526801	IRM5A2 AREA 6	< 1.9 U	0.41	< 0.36 U	0.57	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 1.8 U	0.02 J	< 0.35 U	0.063 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/27/2023	2 - 4 ft	851.522	854.43	2.91	1801526801	IRM5A2 AREA 6	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 2.1 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526801	IRM5A2 AREA 6	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/27/2023	2 - 4 ft	851.234	853.87	2.64	1801526801	IRM5A2 AREA 6	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 1.9 U	0.065 J	< 0.37 U	0.089	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526801	IRM5A2 AREA 6	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/27/2023	2 - 4 ft	851.148	853.79	2.64	1801526801	IRM5A2 AREA 6	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/27/2023	2 - 4 ft	851.361	854.43	3.07	1801526801	IRM5A2 AREA 6	< 1.8 U	< 0.071 U	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/27/2023	2 - 4 ft	852.017	855.20	3.19	1801526801	IRM5A2 AREA 6	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465921	IRM5A2 AREA 6	< 0.28 U	0.016 J	< 0.35 U	0.011 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/20/2022	2 - 4 ft	851.747	854.25	2.50	1801465921	IRM5A2 AREA 6	< 0.28 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 UT
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	10/20/2022	2 - 4 ft	851.443	855.23	3.79	1801465931	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/20/2022	2 - 4 ft	852.061	855.67	3.61	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/20/2022	2 - 4 ft	850.193	855.35	5.16	1801465931	IRM5A2 AREA 6	< 0.29 U	0.043 J	< 0.36 U	0.069 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/15/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	< 7.2 U	4.2	< 1.4 U	2	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.28 U	0.026 J	< 0.35 U	0.096 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.28 U	0.14 J	< 0.35 U	0.13 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.31 U	0.022 J	< 0.39 U	0.09 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.35 U	0.046 J	< 0.43 U	0.098 J	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 U	< 0.43 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.32 U	< 0.39 U	< 0.39 U	0.021 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.31 U	0.045 J	< 0.39 U	0.08 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.3 U	0.21 J	< 0.37 U	0.08 J	0.92	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.32 U	0.35 J	< 0.39 U	0.49	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.3 U	0.019 J	< 0.37 U	0.032 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.32 U	1	< 0.39 U	3.9	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.31 U	0.95	< 0.39 U	2.5	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492041	IRM5A2 AREA 6N	< 0.32 U	0.41	< 0.39 U	1.2	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/10/2022	2 - 4 ft	851.294	855.18	3.89	1801492041	IRM5A2 AREA 6N	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	< 0.3 U	10	0.036 J	7.4	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.3 U	0.23 J	< 0.37 U	0.58	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	< 0.31 U	0.87	< 0.39 U	0.96	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.32 U	0.091 J	< 0.4 U	0.17 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.29 U	0.36	< 0.35 U	0.39	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	< 0.27 U	0.08 J	< 0.34 U	0.18 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	< 0.3 U	0.13 J	< 0.38 U	0.24 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	< 0.31 U	0.019 J	< 0.39 U	0.033 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.31 U	0.012 J	< 0.38 U	0.018 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	0.379	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.18 U	< 0.44 U	< 0.44 U	0.036 J	0.026 J	0.049	0.019 J
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.48	2.62	1801492041	IRM5A2 AREA 6N	0.332	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.039	0.031 J	0.041	0.015 J
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.55	2.59	1801492041	IRM5A2 AREA 6N	0.784 J	< 0.38 U	0.035 J	< 0.38 U	0.016 J	< 0.15 U	< 0.38 U	< 0.38 U	0.077	0.073	0.11	0.048
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492041	IRM5A2 AREA 6N	0.364	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.044	0.036 J	0.046	0.017 J
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	1.154	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	0.077	0.1	0.13	0.063 J
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	0	< 0.084 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.84 U	< 0.42 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	0	< 0.085 U	< 0.085 U	< 0.85 U	< 0.085 U	< 0.85 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	2.345 J	< 0.38 U	0.035 J	< 0.38 U	0.026 J	< 0.15 U	0.045 J	< 0.38 U	0.19	0.17	0.26	0.095
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	0.963 J	0.014 J	0.019 J	< 0.38 U	0.032 J	< 0.15 U	< 0.38 U	< 0.38 U	0.09	0.068	0.11	0.051
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	0.499	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.051	0.045	0.068	0.025 J
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	0.015	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.52	2.07	1801465921	IRM5A2 AREA 6	10.517 J	0.077 J	0.44	< 0.37 U	0.23 J	< 0.15 U	0.06 J	< 0.37 U	0.77	0.89	1.3	0.44
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465921	IRM5A2 AREA 6	0.377	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.033 J	0.025 J	0.035 J	0.013 J
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.74	3.97	1801655531	ADDENDUM 8	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	0.801	< 0.078 U	< 0.078 U	< 0.78 U	0.021 J	< 0.78 U	< 0.39 U	< 0.78 U	0.081	0.085	0.097	0.05 J
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	1.807	< 0.074 U	< 0.074 U	< 0.74 U	0.053 J	< 0.74 U	< 0.36 U	< 0.74 U	0.15	0.15	0.25	0.089
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	3.196	< 0.081 U	0.12	< 0.81 U	0.093	< 0.81 U	< 0.4 U	< 0.81 U	0.24	0.3	0.49	0.18
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	3.105	< 0.083 U	0.079 J	< 0.83 U	0.059 J	< 0.83 U	< 0.41 U	< 0.83 U	0.23	0.27	0.45	0.15
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	0.468	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	0.043 J	0.051 J	0.065 J	0.042 J
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	1.461	< 0.074 U	< 0.074 U	< 0.74 U	0.039 J	< 0.74 U	< 0.36 U	< 0.74 U	0.13	0.15	0.22	0.065 J
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	0.02	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	0.072	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	0.022 J	< 0.078 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	0.63	< 0.076 U	< 0.076 U	< 0.76 U	0.028 J	< 0.76 U	< 0.37 U	< 0.76 U	0.042 J	0.05 J	0.05 J	0.03 J
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	0.07	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	0.02 J	< 0.071 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	0.546	< 0.075 U	< 0.075 U	< 0.75 U	0.062 J	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	0.039 J	0.045 J	0.022 J
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	0.599	< 0.075 U	0.016 J	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.06 J	0.058 J	0.076	0.043 J
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	0.043	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 UT	< 0.37 U	< 0.75 UT	< 0.075 U	< 0.075 U	0.023 J	< 0.075 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	0.179	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	0.033 J	< 0.074 U	0.039 J	< 0.074 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	1.723	< 0.073 U	0.089	< 0.73 U	0.051 J	< 0.73 U	< 0.36 U	< 0.73 U	0.14	0.18	0.27	0.1
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	1.298	< 0.076 U	0.085	< 0.76 U	0.048 J	< 0.76 U	< 0.38 U	< 0.76 U	0.1	0.13	0.16	0.062 J
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	0.311	< 0.083 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	< 0.083 U	0.041 J	0.07 J	< 0.083 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	0.8	< 0.074 U	< 0.074 U	< 0.74 U	0.022 J	< 0.74 U	< 0.37 U	< 0.74 U	0.077	0.077	0.096	0.038 J
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	0.112	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	0.032 J	< 0.072 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	0.092	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	0.022 J	< 0.075 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	0.137	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	0.027 J	< 0.075 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	1.037	< 0.078 U	< 0.078 U	< 0.78 U	0.023 J	< 0.78 U	< 0.38 U	< 0.78 U	0.092	0.09	0.098	0.047 J
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	0.182	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 UT	< 0.078 U	< 0.078 U	0.032 J	< 0.078 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	0.413	< 0.085 U	< 0.085 U	< 0.85 U	< 0.085 U	< 0.85 U	< 0.42 U	< 0.85 U	0.046 J	0.047 J	0.051 J	0.025 J
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	0.346	< 0.074 U	0.021 J	< 0.74 U	< 0.074 U	< 0.74 UT	< 0.37 U	< 0.74 UT	0.034 J	0.041 J	0.049 J	0.026 J
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	0.281	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	0.036 J	0.049 J	0.026 J
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	3.195	< 0.074 U	0.21	< 0.74 U	0.13	< 0.74 U	< 0.37 U	< 0.74 U	0.26	0.31	0.39	0.12
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	6.472	< 0.072 U	0.32	< 0.72 U	0.17	< 0.72 U	< 0.36 U	< 0.72 U	0.5	0.61	0.8	0.3
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	27.453	0.063 J	1.8	< 0.72 U	1.1	< 0.72 U	< 0.36 U	< 0.72 U	2.3	2.7	3	1.1
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	4.573	0.023 J	0.32	< 0.74 U	0.2	< 0.74 U	< 0.37 U	< 0.74 U	0.34	0.38	0.53	0.14
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	0.925	< 0.077 U	0.031 J	< 0.77 U	0.024 J	< 0.77 U	< 0.38 U	< 0.77 U	0.068 J	0.095	0.11	0.042 J
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	5.242	0.04 J	0.22	< 0.79 U	0.23	< 0.79 U	< 0.39 U	< 0.79 U	0.46	0.44	0.54	0.19
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	1.252	< 0.075 U	0.073 J	< 0.75 U	0.038 J	< 0.75 U	< 0.37 U	< 0.75 U	0.11	0.12	0.16	0.062 J
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	4.69	< 0.069 U	0.26	< 0.69 U	0.17	< 0.69 U	< 0.34 U	< 0.69 U	0.31	0.36	0.5	0.17
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	5.55	0.028 J	0.4	< 0.87 U	0.23	< 0.87 U	< 0.43 U	< 0.87 U	0.36	0.44	0.62	0.24
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	0.38	< 0.078 U	0.019 J	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	0.038 J	< 0.078 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	0.332	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	0.038 J	< 0.081 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	0.302	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 UT	< 0.08 U	< 0.08 U	0.022 J	< 0.08 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	0.037	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	0.62	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	0.051 J	0.058 J	0.055 J	0.037 J
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	3.114	0.049 J	0.025 J	< 0.76 U	0.25	< 0.76 U	< 0.37 U	< 0.76 U	0.043 J	< 0.076 U	0.058 J	0.028 J
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	0.318	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	0.032 J	0.032 J	0.037 J	0.029 J
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	0.887	< 0.073 U	0.018 J	< 0.73 U	0.11	< 0.73 U	< 0.36 U	< 0.73 U	0.07 J	0.064 J	0.07 J	0.048 J
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	0.613	< 0.079 U	0.017 J	< 0.79 U	0.022 J	< 0.79 U	< 0.39 U	< 0.79 U	0.052 J	0.05 J	0.086	0.041 J
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	3.51	< 0.078 U	0.063 J	< 0.78 U	0.055 J	< 0.78 U	< 0.39 U	< 0.78 U	0.37	0.34	0.35	0.18
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	14.254	0.026 J	0.47	< 0.91 U	0.43	< 0.91 U	< 0.45 U	< 0.91 U	1.4	1.1	1.7	0.68
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	0.588	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	0.051 J	0.06 J	0.073 J	0.027 J

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	0.027 J	< 0.44 U	< 0.044 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 UT	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.48	2.62	1801492041	IRM5A2 AREA 6N	0.022 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.55	2.59	1801492041	IRM5A2 AREA 6N	0.056 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492041	IRM5A2 AREA 6N	0.023 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	0.088	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 0.084 U	< 0.42 U	< 0.084 U	< 0.084 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.084 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 0.085 U	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	0.089 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.067 J	0.029 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	0.035 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	0.031 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	0.015 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.52	2.07	1801465921	IRM5A2 AREA 6	0.88	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465921	IRM5A2 AREA 6	0.04 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.74	3.97	1801655531	ADDENDUM 8	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	0.046 J	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	0.098	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	0.27	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	0.035 J	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	0.19	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.05 J	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	0.037 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	0.14	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	0.037 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	0.041 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	0.045 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 0.075 UT	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	0.026 J	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	0.16	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	0.15	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	0.039 J	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	0.067 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	0.018 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	0.062 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	0.022 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	0.031 J	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	0.041 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	0.033 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	0.33	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.025 J	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	0.58	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.04 J	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	2.8	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.15	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	0.43	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.046 J	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	0.13	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	0.38	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.059 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	0.1	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	0.4	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	0.044 J	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	0.57	< 0.43 U	< 0.087 U	< 0.087 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	0.063 J	< 0.43 U	< 0.43 U	< 0.087 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	0.046 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	0.035 J	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 0.08 UT	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	0.035 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	0.024 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	0.02 J	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	0.047 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	0.054 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	0.22	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.021 J	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	0.86	< 0.45 U	< 0.091 U	< 0.091 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	0.12	< 0.45 U	< 0.45 U	< 0.091 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	0.055 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.44 U	0.05 J	< 0.044 U	< 0.44 U	< 0.18 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.35 U	< 0.088 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.48	2.62	1801492041	IRM5A2 AREA 6N	< 0.37 U	0.03 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.55	2.59	1801492041	IRM5A2 AREA 6N	< 0.38 U	0.08 J	0.017 J	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492041	IRM5A2 AREA 6N	< 0.38 U	0.034 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 0.36 U	0.13	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 0.42 U	< 0.084 U	< 0.084 U	< 0.42 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.42 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 0.42 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	< 0.38 U	0.23 J	0.033 J	0.055 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.38 U	0.088 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.35 U	0.047 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.52	2.07	1801465921	IRM5A2 AREA 6	< 0.37 U	1.2	0.2	0.16 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465921	IRM5A2 AREA 6	< 0.38 U	0.037 J	< 0.038 U	0.013 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.74	3.97	1801655531	ADDENDUM 8	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	< 0.39 U	0.09	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	< 0.36 U	0.2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	< 0.4 U	0.34	0.072 J	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	< 0.41 U	0.36	0.06 J	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 UT	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	< 0.37 U	0.056 J	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	< 0.36 U	0.2	0.054 J	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 0.37 U	0.056 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 0.37 U	0.047 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 0.37 U	0.075	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 0.37 U	< 0.075 U	< 0.075 UT	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 0.36 U	0.17	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 0.38 U	0.14	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 0.41 U	0.053 J	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 0.37 U	0.1	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	0.39	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 0.38 U	0.1	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.42 U	0.047 J	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.42 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 0.37 U	0.042 J	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 0.35 U	0.042 J	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.37 U	0.34	0.071 J	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.36 U	0.64	0.15	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 0.36 U	3	0.72	0.17 J	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 0.37 U	0.56	0.1	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 0.38 U	0.12	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	< 0.39 U	0.54	0.11	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 0.37 U	0.14	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 0.34 U	0.55	0.11	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	< 0.43 U	0.58	0.13	< 0.43 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 0.38 U	0.062 J	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	< 0.4 U	0.063 J	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 0.39 U	0.046 J	< 0.08 UT	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 UT	< 0.39 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 0.38 U	0.062 J	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 0.37 U	0.085	< 0.076 U	0.19 J	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 0.35 U	0.04 J	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 0.36 U	0.17	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.39 U	0.082	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.39 U	0.49	0.088	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	< 0.45 U	1.5	0.21	< 0.45 U	< 0.091 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.45 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 0.38 U	0.063 J	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.35 U	< 0.088 U	< 0.044 U	0.044 J	< 0.44 U	< 0.044 U	< 0.088 U	< 0.44 U	< 0.044 U	0.055	< 0.44 U	< 0.18 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.48	2.62	1801492041	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.037 U	0.05 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.025 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.55	2.59	1801492041	IRM5A2 AREA 6N	< 0.3 U	< 0.077 U	< 0.038 U	0.092 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.071	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492041	IRM5A2 AREA 6N	< 0.3 U	< 0.077 U	< 0.038 U	0.055 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.029 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 3.6 U	< 0.36 U	< 0.73 U	0.21	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.062 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 4.2 U	< 0.42 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.084 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 4.2 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	< 0.31 U	< 0.078 U	< 0.038 U	0.31 J	0.032 J	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.11	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.31 UT	< 0.078 U	< 0.038 U	0.15 J	0.015 J	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.051	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.072 U	< 0.035 U	0.061 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.036	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.32 U	< 0.08 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.08 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.52	2.07	1801465921	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	0.94	0.17 J	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.94	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465921	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.038 U	0.04 J	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.033 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 UT	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.74	3.97	1801655531	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.78 U	0.13	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.039 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.26	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.091	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.39	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.2	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.48	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	0.17	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.74 U	0.071 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.11	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.1	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	0.022 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.061 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.023 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.045 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.069 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.042 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 UT	< 0.37 U	< 0.075 UT	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.041 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.15	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.16	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.76 U	0.12	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.11	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.057 J	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.74 U	0.14	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.049 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.033 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.023 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.035 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	0.18	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.052 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	0.034 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.85 U	0.069 J	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.74 U	0.04 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 UT	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.052 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.74 U	0.34	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.25	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	0.72	0.038 J	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	0.43	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	2.9	0.18	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	2.2	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.74 U	0.49	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.34	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.12	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.058 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.72	0.059 J	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.3	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.16	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.087	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	0.51	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.3	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	< 4.3 U	< 0.43 U	< 0.87 U	0.57	0.052 J	< 0.087 U	< 0.087 U	< 0.43 U	< 0.43 U	0.43	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	0.041 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.03 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 3.9 UT	< 0.39 U	< 0.8 U	0.021 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 UT	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	0.07 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.12	0.029 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.043 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.089	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.043 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.081	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.046 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.78 U	0.46	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.19	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	< 4.5 U	< 0.45 U	< 0.91 U	3.1	0.039 J	< 0.091 U	< 0.091 U	< 0.45 U	< 0.45 U	0.77	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.077	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.038 J	< 0.38 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.44 U	< 0.18 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.044 U	< 0.44 U	< 0.88 U	< 0.044 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.48	2.62	1801492041	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.55	2.59	1801492041	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492041	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 0.42 U	< 0.42 U	< 0.084 U	< 0.42 U	< 0.084 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.42 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.085 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.85 U	< 0.42 U	< 2.2 U	< 0.085 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	0.31 J	< 0.38 U	0.21 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	0.012 J	< 0.38 U	0.021 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	0.01 J	< 0.35 U	0.014 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.8 U	< 0.04 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.52	2.07	1801465921	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.22 J	0.058 J	0.48	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465921	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.014 J	< 0.38 U	0.038 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.74	3.97	1801655531	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	< 0.36 U	< 0.36 U	0.069 J	< 0.36 U	0.077	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	< 0.4 U	< 0.4 U	0.039 J	< 0.4 U	0.066 J	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	< 0.41 U	< 0.41 U	0.034 J	< 0.41 U	0.045 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	< 0.36 U	< 0.36 U	0.061 J	< 0.36 U	0.066 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 0.38 U	< 0.38 U	0.021 J	< 0.38 U	0.02 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 0.37 U	< 0.37 U	0.15	< 0.37 U	0.13	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 0.37 U	< 0.37 U	0.1	< 0.37 U	0.11	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 0.36 U	< 0.36 U	0.017 J	< 0.36 U	0.023 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 0.38 U	< 0.38 U	0.035 J	< 0.38 U	0.026 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 0.38 U	< 0.38 U	0.02 J	< 0.38 U	0.02 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.085 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.85 U	< 0.42 U	< 2.1 U	< 0.085 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 0.37 U	< 0.37 UT	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.37 U	< 0.37 U	0.06 J	< 0.37 U	0.055 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.36 U	< 0.36 U	0.093	< 0.36 U	0.094	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 0.36 U	< 0.36 U	0.47	< 0.36 U	0.51	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 0.37 U	< 0.37 U	0.25	< 0.37 U	0.16	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 0.38 U	< 0.38 U	0.042 J	< 0.38 U	0.03 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	< 0.39 U	< 0.39 U	0.076 J	< 0.39 U	0.073 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 0.37 U	< 0.37 U	0.024 J	< 0.37 U	0.023 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 0.34 U	< 0.34 U	0.24	< 0.34 U	0.16	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	< 0.43 U	< 0.43 U	0.15	< 0.43 U	0.14	< 2.2 U	< 2.2 U	< 2.2 U	< 0.87 U	< 0.43 U	< 2.2 U	< 0.087 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 0.38 U	< 0.38 U	0.11	< 0.38 U	0.052 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	< 0.4 U	< 0.4 U	0.05 J	< 0.4 U	0.034 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 0.39 U	< 0.39 U	0.14	< 0.39 U	0.1	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.36 U	< 0.36 U	0.021 J	< 0.36 U	0.037 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 0.38 U	< 0.38 U	0.11	< 0.38 U	0.12	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 0.37 U	< 0.37 U	2	< 0.37 U	1.8	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	0.032 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	< 0.45 U	< 0.45 U	0.037 J	< 0.45 U	0.039 J	< 2.3 U	< 2.3 U	< 2.3 U	< 0.91 U	< 0.45 U	< 2.3 U	< 0.091 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.35 U	0.03 J	< 0.44 U	0.043 J	< 0.44 U	< 0.44 U	< 0.44 U	< 0.18 U	< 0.44 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/10/2022	2 - 4 ft	852.86	855.48	2.62	1801492041	IRM5A2 AREA 6N	< 0.3 U	0.029 J	< 0.37 U	0.05 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/10/2022	2 - 4 ft	852.957	855.55	2.59	1801492041	IRM5A2 AREA 6N	< 0.3 U	0.034 J	< 0.38 U	0.11 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492041	IRM5A2 AREA 6N	< 0.3 U	0.025 J	< 0.38 U	0.055 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 1.9 U	0.074	< 0.36 U	0.22	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 2.1 U	< 0.084 U	< 0.42 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 2.2 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	< 0.31 U	0.35 J	< 0.38 U	0.24 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.31 U	0.098 J	< 0.38 U	0.14 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.29 U	0.04 J	< 0.35 U	0.081 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/20/2022	2 - 4 ft	852.449	854.52	2.07	1801465921	IRM5A2 AREA 6	< 0.3 U	0.7	< 0.37 U	1.3	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465921	IRM5A2 AREA 6	< 0.31 U	0.036 J	< 0.38 U	0.047 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-B2	SSHS-IRM5A2-A8PH3A1-B2	11/16/2023	2 - 4 ft	847.773	851.74	3.97	1801655531	ADDENDUM 8	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655541	ADDENDUM 8	< 2 U	0.085	< 0.39 U	0.13	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660611	ADDENDUM 8	< 1.9 U	0.14	< 0.36 U	0.24	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	ADDENDUM 8	< 2 U	0.15	< 0.4 U	0.41	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660611	ADDENDUM 8	< 2.1 U	0.2	< 0.41 U	0.44	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661611	ADDENDUM 8	< 1.9 U	0.029 J	< 0.37 U	0.071 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	ADDENDUM 8	< 1.9 U	0.073 J	< 0.36 U	0.15	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655541	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 2 U	< 0.078 U	< 0.38 U	0.029 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 1.9 U	0.055 J	< 0.37 U	0.077	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	0.026 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 1.9 U	0.059 J	< 0.37 U	0.074 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 1.9 U	0.024 J	< 0.37 U	0.13	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 1.9 U	< 0.075 U	< 0.37 U	0.019 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 1.9 U	< 0.074 U	< 0.36 U	0.04 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 1.9 U	0.039 J	< 0.36 U	0.17	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 1.9 U	0.059 J	< 0.38 U	0.17	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 2.1 U	< 0.083 U	< 0.41 U	0.052 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 1.9 U	0.069 J	< 0.37 U	0.14	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.35 U	0.045 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 1.9 U	< 0.075 U	< 0.37 U	0.026 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 1.9 U	0.025 J	< 0.37 U	0.04 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 2 U	0.076 J	< 0.38 U	0.15	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 2 U	0.031 J	< 0.38 U	0.047 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 2.1 U	0.027 J	< 0.42 U	0.064 J	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 1.9 U	0.029 J	< 0.37 UT	0.046 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	0.051 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 1.9 U	0.17	< 0.37 U	0.45	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 1.8 U	0.38	< 0.36 U	1.1	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 1.8 U	1.2	< 0.36 U	3.9	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 1.9 U	0.34	< 0.37 U	0.62	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 1.9 U	0.11	< 0.38 U	0.14	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	< 2 U	0.42	< 0.39 U	0.77	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 1.9 U	0.056 J	< 0.37 U	0.22	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 1.8 U	0.35	< 0.34 U	0.68	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	< 2.2 U	0.31	< 0.43 U	0.78	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 2 U	0.09	< 0.38 U	0.052 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	< 2.1 U	0.085	< 0.4 U	0.041 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 2 U	0.079 J	< 0.39 U	0.03 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 2 U	0.052 J	< 0.38 U	0.082	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 1.9 U	0.41	< 0.37 U	0.16	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 1.8 U	0.026 J	< 0.35 U	0.062 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 1.9 U	0.035 J	< 0.36 U	0.082	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 2 U	0.039 J	< 0.39 U	0.074 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 2 U	0.11	< 0.39 U	0.56	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	< 2.3 U	0.4	< 0.45 U	2.4	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 2 U	0.05 J	< 0.38 U	0.09	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	43.69	0.59	0.57	< 0.93 U	0.84	< 0.93 U	< 0.46 U	< 0.93 U	2.4	1.9	3	1.3
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	3.12	< 0.076 U	0.093	< 0.76 U	0.095	< 0.76 U	< 0.37 U	< 0.76 U	0.27	0.27	0.31	0.13
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	7.414	< 0.075 U	0.11	< 0.75 U	0.12	< 0.75 U	< 0.37 U	0.068 J	0.87	0.89	0.97	0.42
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	0.017	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	0.017 J	< 0.069 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	0.762	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 UT	< 0.4 U	< 0.82 UT	0.067 J	0.07 J	0.095	0.047 J
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	4.325	< 0.076 U	0.14	< 0.76 U	0.11	< 0.76 U	< 0.37 U	< 0.76 U	0.39	0.43	0.52	0.2
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	1.266	< 0.075 U	0.049 J	< 0.75 U	0.03 J	< 0.75 U	< 0.37 U	< 0.75 U	0.11	0.13	0.15	0.089
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	0.957	< 0.07 U	0.048 J	< 0.7 U	0.029 J	< 0.7 U	< 0.35 U	< 0.7 U	0.09	0.11	0.15	0.053 J
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	0.395	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.044 J	0.048 J	0.062 J	0.025 J
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	0.608	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	0.058 J	0.066 J	0.076	0.033 J
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	2.16	< 0.072 U	0.039 J	< 0.72 U	0.034 J	< 0.72 UT	< 0.36 U	< 0.72 UT	0.22	0.23 T	0.24	0.14
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	2.93	< 0.078 U	0.24	< 0.78 U	0.12	< 0.78 U	< 0.38 U	< 0.78 U	0.22	0.27	0.34	0.13
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	24.697	0.086	0.6	< 0.78 U	0.68	< 0.78 U	< 0.38 U	< 0.78 U	2.2	1.8	2.2	0.95
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	0.337	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.038 J	0.041 J	0.056 J	< 0.075 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	0.741	< 0.076 U	0.041 J	< 0.76 U	0.025 J	< 0.76 U	< 0.37 U	< 0.76 U	0.058 J	0.074 J	0.1	0.046 J
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	0.39	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	0.043 J	0.044 J	0.056 J	< 0.077 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	0.061	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.39 U	< 0.78 U	< 0.078 U	< 0.078 U	0.021 J	< 0.078 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	0.582	< 0.075 U	0.042 J	< 0.75 U	0.022 J	< 0.75 U	< 0.37 U	< 0.75 U	0.051 J	0.064 J	0.081	0.036 J
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	0.911	< 0.075 U	0.065 J	< 0.75 U	0.03 J	< 0.75 U	< 0.37 U	< 0.75 U	0.082	0.098	0.14	0.062 J
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	0.551	< 0.072 U	0.043 J	< 0.72 U	0.023 J	< 0.72 U	< 0.35 U	< 0.72 U	0.048 J	0.057 J	0.07 J	0.032 J
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	1.88	< 0.075 U	0.045 J	< 0.75 U	0.043 J	< 0.75 U	< 0.37 U	< 0.75 U	0.18	0.19	0.22	0.1
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	2.03	< 0.076 U	0.056 J	< 0.76 U	0.048 J	< 0.76 U	< 0.38 U	< 0.76 U	0.19	0.21	0.25	0.1
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	1.106	< 0.074 U	0.018 J	< 0.74 U	0.038 J	< 0.74 U	< 0.36 U	< 0.74 U	0.095	0.077	0.08	0.037 J
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	0.02	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	0.593	< 0.081 U	0.022 J	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	0.055 J	0.058 J	0.066 J	0.039 J
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	1.902	< 0.075 U	0.037 J	< 0.75 U	0.066 J	< 0.75 U	< 0.37 U	< 0.75 U	0.16	0.13	0.16	0.063 J
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	1.191	< 0.074 U	0.055 J	< 0.74 U	0.033 J	< 0.74 UT	< 0.36 U	< 0.74 UT	0.1	0.11	0.16	0.038 J
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	2.173	< 0.08 U	0.079 J	< 0.8 U	0.059 J	< 0.8 U	< 0.39 U	< 0.8 U	0.21	0.2	0.27	0.097
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	2.68	< 0.076 U	0.13	< 0.76 U	0.069 J	< 0.76 U	< 0.37 U	< 0.76 U	0.23	0.25	0.3	0.13
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	0.274	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	0.035 J	0.044 J	0.025 J
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	1.399	< 0.077 U	0.053 J	< 0.77 U	0.028 J	< 0.77 U	< 0.38 U	< 0.77 U	0.11	0.13	0.16	0.07 J
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	0.331	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	0.048 J	0.045 J	0.043 J	0.023 J
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	1.198	< 0.089 U	0.044 J	< 0.89 U	0.037 J	< 0.89 U	< 0.44 U	< 0.89 U	0.1	0.14	0.17	0.063 J
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	3.64	< 0.071 U	0.16	< 0.71 U	0.094	< 0.71 U	< 0.35 U	< 0.71 U	0.29	0.36	0.49	0.17
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	1.445	< 0.074 U	0.042 J	< 0.74 U	0.037 J	< 0.74 U	< 0.36 U	< 0.74 U	0.14	0.15	0.18	0.076
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	2.967	< 0.073 U	< 0.073 U	< 0.73 U	0.067 J	< 0.73 U	< 0.36 U	< 0.73 U	0.25	0.28	0.37	0.15
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	1.815	< 0.072 U	0.088	< 0.72 U	0.048 J	< 0.72 U	< 0.35 U	< 0.72 U	0.15	0.18	0.23	0.07 J
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	11.525	0.039 J	0.52	< 0.69 U	0.28	< 0.69 U	< 0.34 U	< 0.69 U	0.77	0.93	1.4	0.45
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	0	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.4 U	< 0.82 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.082 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	0.107	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.4 U	< 0.82 U	< 0.082 U	< 0.082 U	0.037 J	< 0.082 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	0.442	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	0.053 J	0.058 J	0.07 J	0.024 J
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	1.99	< 0.071 U	0.051 J	< 0.71 U	0.031 J	< 0.71 U	< 0.35 U	< 0.71 U	0.18	0.22	0.25	0.11
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	3.17	< 0.076 U	0.044 J	< 0.76 U	0.053 J	< 0.76 U	< 0.37 U	< 0.76 U	0.34	0.31	0.36	0.22
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	2.87	< 0.079 U	0.096	< 0.79 U	0.052 J	< 0.79 U	< 0.39 U	< 0.79 U	0.23	0.26	0.34	0.16
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	0.06	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	1.257	< 0.074 U	0.032 J	< 0.74 U	0.019 J	< 0.74 U	< 0.37 U	< 0.74 U	0.12	0.11	0.14	0.069 J
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	0.341	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	0.047 J	0.033 J	0.068 J	< 0.072 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	3.18	< 0.079 U	0.059 J	< 0.79 U	0.04 J	< 0.79 U	< 0.39 U	< 0.79 U	0.25	0.26	0.39	0.16
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	0.04	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	5.93	< 0.08 U	0.23	< 0.8 U	0.089	< 0.8 U	< 0.39 U	< 0.8 U	0.6	0.73	0.94	0.3
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	5.403	< 0.084 U	0.27	< 0.84 U	0.13	< 0.84 U	< 0.42 U	< 0.84 U	0.41	0.5	0.62	0.24
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	0.27	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	0.045 J	< 0.074 U	0.05 J	< 0.074 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	0.196	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	0.046 J	< 0.08 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	0.409	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	0.039 J	0.042 J	0.064 J	0.023 J
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	0.464	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	0.053 J	0.046 J	0.071 J	0.027 J
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	0.999	< 0.071 U	0.024 J	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	0.094	0.089	0.11	0.049 J
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	0.511	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	0.052 J	0.047 J	0.056 J	0.021 J
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	0.44	< 0.083 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	0.045 J	0.043 J	0.051 J	0.026 J
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	0.771	< 0.077 U	0.044 J	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	0.069 J	0.074 J	0.096	0.036 J
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	2.89	0.029 J	0.083	< 0.77 U	0.062 J	< 0.77 U	< 0.38 U	< 0.77 U	0.23	0.23	0.32	0.1
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	21.709	0.099	0.85	< 0.87 U	0.5	< 0.87 U	< 0.43 U	< 0.87 U	1.7	1.9	2.1	1
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	29.057	0.067 J	1.1	< 0.84 U	0.68	< 0.84 U	< 0.41 U	< 0.84 U	2.7	2.4	2.9	1.3
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	0.04	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 UT	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	3.764	< 0.071 U	0.23	< 0.71 U	0.11	< 0.71 U	< 0.35 U	< 0.71 U	0.25	0.34	0.37	0.22
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	2.169	< 0.083 U	0.14	< 0.83 U	0.077 J	< 0.83 U	< 0.41 U	< 0.83 U	0.19	0.19	0.25	0.11
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	1.01	< 0.077 U	0.032 J	< 0.77 U	0.024 J	< 0.77 U	< 0.38 U	< 0.77 U	0.094	0.09	0.11	0.047 J
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	0	< 0.083 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	0.301	< 0.078 U	0.019 J	< 0.78 U	< 0.078 U	< 0.78 U	< 0.39 U	< 0.78 U	0.037 J	< 0.078 U	0.041 J	< 0.078 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	1.552	< 0.082 U	0.043 J	< 0.82 U	0.049 J	< 0.82 U	< 0.4 U	< 0.82 U	0.17	0.16	0.15	0.067 J
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.58	2.44	1801721831	ADDENDUM 8	11.157	0.045 J	0.26	< 0.97 U	0.27	< 0.97 U	< 0.48 U	< 0.97 U	1	1	1.4	0.53
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	ADDENDUM 8	200.36	0.34	6.6	< 0.92 U	5.5	< 0.92 U	< 0.45 U	< 0.92 U	18	16	21	7.3

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	1.5	< 0.46 U	< 0.093 U	< 0.093 U	< 4.6 U	< 0.46 U	< 0.46 U	< 2.4 U	1.1	< 0.46 U	< 0.46 U	< 0.093 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	0.19	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.039 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	0.63	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.019 J	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	0.055 J	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 UT	< 0.4 U	< 0.082 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	0.28	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.024 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	0.1	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	0.093	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	0.033 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	0.054 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	0.14	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	0.25	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.034 J	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	1.4	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.3	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	0.031 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	0.061 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	0.029 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 0.078 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	0.054 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	0.086	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	0.051 J	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	0.12	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	0.14	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	0.046 J	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	0.047 J	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	0.075	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.024 J	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	0.091	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	0.15	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	0.18	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.019 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	0.026 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	0.1	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 0.089 U	< 0.44 U	< 0.089 U	< 0.089 U	< 4.4 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.089 U	< 0.44 U	< 0.44 U	< 0.089 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	0.29	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.029 J	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	0.11	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	0.22	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	0.19	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	1	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	0.085	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 0.082 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 0.082 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	0.13	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	0.21	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	0.2	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	0.075	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	0.19	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.023 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	0.48	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	0.4	< 0.42 U	< 0.084 U	< 0.084 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.1 U	0.033 J	< 0.42 U	< 0.42 U	< 0.084 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	0.026 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	0.034 J	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	0.063 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	0.029 J	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	0.025 J	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	0.076 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	0.21	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	0.024 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	1.7	< 0.43 U	< 0.087 U	< 0.087 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	0.11	< 0.43 U	< 0.43 U	< 0.087 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	2.3	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.16	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 UT	< 0.39 U	< 0.39 UT	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	0.28	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.029 J	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	0.21	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.022 J	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	0.088	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	0.042 J	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	0.11	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.58	2.44	1801721831	ADDENDUM 8	0.95	< 0.48 U	< 0.097 U	< 0.097 U	< 4.8 U	< 0.48 U	< 0.48 U	< 2.5 U	0.07 J	< 0.48 U	< 0.48 U	< 0.097 U
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	ADDENDUM 8	16	< 0.45 U	< 0.092 U	< 0.092 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	0.96	< 0.45 U	< 0.45 U	< 0.092 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 0.46 U	3.7	0.42	0.47	< 0.093 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 2.4 U	< 0.46 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 0.37 U	0.29	0.055 J	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 0.37 U	0.93	0.14	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 0.4 U	0.092	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 0.4 UT	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 0.37 U	0.43	0.078	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 0.37 U	0.14	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 0.35 U	0.11	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.37 U	0.052 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.37 U	0.073 J	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 0.36 U	0.23 T	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 UT	< 0.36 UT
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.38 U	0.3	0.083	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.38 U	2.3	0.37	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.37 U	0.051 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.37 U	0.081	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 0.38 U	0.051 J	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 0.39 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.37 U	0.059 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.37 U	0.1	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 0.35 U	0.058 J	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.37 U	0.19	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.38 U	0.21	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 0.36 U	0.084	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 0.4 U	0.071 J	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 0.37 U	0.16	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 0.36 U	0.13	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 0.39 U	0.22	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 0.37 U	0.28	0.053 J	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 0.37 U	0.043 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 0.38 U	0.15	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 0.34 U	0.046 J	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 0.44 U	0.14	< 0.089 U	< 0.44 U	< 0.089 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.44 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 0.35 U	0.39	0.073	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.36 U	0.17	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.36 U	0.33	0.055 J	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 0.35 U	0.19	0.047 J	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 0.34 U	1.1	0.21	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 0.4 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 0.4 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.37 U	0.05 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.35 U	0.21	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 0.37 U	0.34	0.053 J	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 0.39 U	0.32	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.37 U	0.15	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 0.35 U	0.046 J	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 0.39 U	0.36	0.064 J	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 0.39 U	0.74	0.15	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 0.42 U	0.55	0.081 J	< 0.42 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.42 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 0.36 U	0.05 J	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 0.37 U	0.049 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.35 U	0.059 J	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.35 U	0.11	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 0.34 U	0.061 J	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 0.41 U	0.05 J	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.38 U	0.097	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.38 U	0.28	0.066 J	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.43 U	2.2	0.4	< 0.43 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.41 U	2.9	0.56	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 0.35 U	0.38	0.062 J	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	< 0.41 U	0.24	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	< 0.38 U	0.1	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	< 0.41 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	< 0.39 U	0.046 J	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	< 0.4 U	0.18	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.58	2.44	1801721831	ADDENDUM 8	< 0.48 U	1.3	0.23	< 0.48 U	< 0.097 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 UT	< 0.48 U	< 2.5 U	< 0.48 U
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	ADDENDUM 8	< 0.45 U	20	4.6	0.33 J	< 0.092 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 UT	< 0.45 U	< 2.3 U	< 0.45 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 4.6 U	< 0.46 U	< 0.93 U	9.4	1	< 0.093 U	< 0.093 U	< 0.46 U	< 0.46 U	1.3	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.5	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.15	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.94	0.015 J	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.54	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 4 U	< 0.4 U	< 0.82 U	0.14	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 UT	< 0.4 U	0.04 J	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.66	0.02 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.24	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 UT	< 0.34 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 UT	< 0.35 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.17	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.087	< 0.37 UT	< 0.37 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.7 U	0.14	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	0.074	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.062 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.74 U	0.093	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.043 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 3.6 U	< 0.36 UT	< 0.72 U	0.37	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 UT	< 0.36 U	0.12	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	0.4	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.21	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	4.8	0.28	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	1.2	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.058 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.099	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.051 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.069 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.78 U	0.024 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.066 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.041 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.13	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.071 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.062 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.042 J	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.31	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.11	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.76 U	0.34	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.12	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.19	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.042 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.095	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.31	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.067 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.16	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 UT	< 0.36 U	0.073 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.34	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.12	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.41	0.019 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.14	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.049 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.15	0.039 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.07 J	< 0.38 UT	< 0.38 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	0.063 J	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 UT	< 0.34 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 4.4 U	< 0.44 U	< 0.89 U	0.22	< 0.089 U	< 0.089 U	< 0.089 U	< 0.44 U	< 0.44 U	0.085 J	< 0.44 UT	< 0.44 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.52	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.22	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.22	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.083	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.41	0.017 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.18	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.2	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.12	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	1.5	0.066 J	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.8	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 4 U	< 0.4 U	< 0.82 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 4 U	< 0.4 U	< 0.82 U	0.036 J	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.11	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.37	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.11	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.55	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.18	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.48	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.16	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.025 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.74 U	0.23	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.058 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.064 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.79 U	0.47	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.17	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.024 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.56	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.37	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.84 U	0.85	< 0.084 U	< 0.084 U	< 0.084 U	< 0.42 U	< 0.42 U	0.3	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.055 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.06 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.077	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.091	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.16	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.051 J	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.68 U	0.084	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	0.057 J	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.083	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.12	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.065 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.39	0.018 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.17	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 4.3 U	< 0.43 U	< 0.87 U	2.7	0.11	< 0.087 U	< 0.087 U	< 0.43 U	< 0.43 U	1.3	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.84 U	4.1	0.12	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	1.8	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.021 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 UT	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.55	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.22	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.34	0.018 J	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	0.15	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.15	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.075 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.78 U	0.055 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	< 4 U	< 0.4 U	< 0.82 U	0.23	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	0.086	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.58	2.44	1801721831	ADDENDUM 8	< 4.8 U	< 0.48 U	< 0.97 U	1.3	0.057 J	< 0.097 U	< 0.097 U	< 0.48 U	< 0.48 U	0.76	< 0.48 U	< 0.48 U
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	ADDENDUM 8	< 4.5 U	< 0.45 U	< 0.92 U	27	0.87	< 0.092 U	< 0.092 U	< 0.45 U	< 0.45 U	13	< 0.45 U	< 0.45 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 0.46 U	< 0.46 U	0.27	< 0.46 U	0.4	< 2.4 U	< 2.4 U	< 2.4 U	< 0.93 U	< 0.46 U	< 2.4 U	< 0.093 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 0.37 U	< 0.37 U	0.044 J	< 0.37 U	0.1	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 0.37 U	< 0.37 U	0.037 J	< 0.37 U	0.079	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.082 U	< 2.1 U	< 2.1 UT	< 2.1 UT	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 0.37 U	< 0.37 U	0.019 J	< 0.37 U	0.035 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 0.36 UT	< 0.36 U	< 0.072 UT	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.38 U	< 0.38 U	0.04 J	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.38 U	< 0.38 U	0.072 J	< 0.38 U	0.081	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.37 U	< 0.37 U	0.02 J	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.37 U	< 0.37 U	0.018 J	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 0.35 U	< 0.35 U	0.018 J	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	0.02 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 0.37 U	< 0.37 U	0.05 J	< 0.37 U	0.032 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 0.36 U	< 0.36 U	0.031 J	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 0.39 U	< 0.39 U	0.025 J	< 0.39 U	0.026 J	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	0.021 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 0.38 U	< 0.38 U	0.022 J	< 0.38 U	0.02 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 0.44 U	< 0.44 U	< 0.089 U	< 0.44 U	< 0.089 U	< 2.3 U	< 2.3 U	< 2.3 U	< 0.89 U	< 0.44 U	< 2.3 U	< 0.089 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 0.35 U	< 0.35 U	0.037 J	< 0.35 U	0.04 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	0.016 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.36 U	< 0.36 U	0.038 J	< 0.36 U	0.04 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 0.35 U	< 0.35 U	0.027 J	< 0.35 U	0.025 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 0.34 U	< 0.34 U	0.12	< 0.34 U	0.14	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 0.42 U	< 0.42 U	0.065 J	< 0.42 U	0.063 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.42 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.38 U	< 0.38 U	0.02 J	< 0.38 U	0.093	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.43 U	< 0.43 U	0.11	< 0.43 U	0.3	< 2.2 U	< 2.2 U	< 2.2 U	< 0.87 U	< 0.43 U	< 2.2 U	< 0.087 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.41 U	< 0.41 U	0.1	< 0.41 U	0.17	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 0.35 U	< 0.35 U	0.064 J	< 0.35 U	0.054 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	< 0.41 U	< 0.41 U	0.05 J	< 0.41 U	0.071 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	0.018 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	< 0.4 U	< 0.4 U	0.028 J	< 0.4 U	0.039 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.58	2.44	1801721831	ADDENDUM 8	< 0.48 U	< 0.48 U	0.056 J	< 0.48 U	0.065 J	< 2.5 U	< 2.5 U	< 2.5 U	< 0.97 U	< 0.48 U	< 2.5 U	< 0.097 U
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	ADDENDUM 8	< 0.45 U	< 0.45 U	0.57	< 0.45 U	0.85	< 2.3 U	< 2.3 U	< 2.3 U	< 0.92 U	< 0.45 U	< 2.3 U	< 0.092 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 2.4 U	8.3	< 0.46 U	8.3	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 1.9 U	0.25	< 0.37 U	0.44	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 1.9 U	0.15	< 0.37 U	0.83	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 2.1 U	0.086 T	< 0.4 U	0.12	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 1.9 U	0.27	< 0.37 U	0.61	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 1.9 U	0.078	< 0.37 U	0.22	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 1.8 U	0.059 J	< 0.35 U	0.14	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 1.9 U	0.026 J	< 0.37 U	0.051 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 1.9 U	0.042 J	< 0.37 U	0.083	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 1.8 U	0.095	< 0.36 U	0.36	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 2 U	0.17	< 0.38 U	0.41	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 2 U	3.2	< 0.38 U	4.4	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 1.9 U	< 0.075 U	< 0.37 U	0.055 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 1.9 U	0.038 J	< 0.37 U	0.1	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 1.9 U	0.026 J	< 0.38 U	0.07 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 2 U	< 0.078 U	< 0.39 U	0.022 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 1.9 U	0.025 J	< 0.37 U	0.075	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 1.9 U	0.044 J	< 0.37 U	0.13	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 1.8 U	0.038 J	< 0.35 U	0.069 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 1.9 U	0.14	< 0.37 U	0.26	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 1.9 U	0.15	< 0.38 U	0.3	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 1.9 U	0.17	< 0.36 U	0.16	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 2 U	< 0.079 U	< 0.39 U	0.019 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 2.1 U	0.055 J	< 0.4 U	0.093	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 1.9 U	0.26	< 0.37 U	0.27	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 1.9 U	0.093	< 0.36 U	0.16	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 2 U	0.17	< 0.39 U	0.31	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 1.9 U	0.19	< 0.37 U	0.41	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 1.9 U	< 0.076 U	< 0.37 U	0.048 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 2 U	0.075 J	< 0.38 U	0.2	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 1.7 U	< 0.069 U	< 0.34 U	0.063 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 2.3 U	0.095	< 0.44 U	0.24	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 1.8 U	0.24	< 0.35 U	0.52	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 1.9 U	0.1	< 0.36 U	0.21	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 1.9 U	0.17	< 0.36 U	0.4	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 1.8 U	0.086	< 0.35 U	0.21	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 1.8 U	0.42	< 0.34 U	2	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 2.1 U	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 2.1 U	< 0.082 U	< 0.4 U	0.032 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 1.9 U	< 0.076 U	< 0.37 U	0.086	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 1.8 U	0.074	< 0.35 U	0.31	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 1.9 U	0.096	< 0.37 U	0.46	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 2 U	0.16	< 0.39 U	0.5	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	0.025 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 1.9 U	0.076	< 0.37 U	0.24	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 1.8 U	0.023 J	< 0.35 U	0.064 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 2 U	0.18	< 0.39 U	0.49	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 1.8 U	< 0.073 U	< 0.36 U	0.023 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 2 U	0.097	< 0.39 U	0.77	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 2.1 U	0.29	< 0.42 U	0.92	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 1.9 U	< 0.074 U	< 0.36 U	0.059 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 2 U	0.022 J	< 0.39 U	0.065 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 1.9 U	< 0.076 U	< 0.37 U	0.076	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.35 U	0.091	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 1.8 U	0.047 J	< 0.35 U	0.15	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 1.7 U	0.029 J	< 0.34 U	0.08	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 2.1 U	0.042 J	< 0.41 U	0.067 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 1.9 U	0.048 J	< 0.38 U	0.14	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 1.9 U	0.19	< 0.38 U	0.54	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 2.2 U	1	< 0.43 U	3.7	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 2.1 U	2	< 0.41 U	5.3	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 2 U	< 0.08 U	< 0.39 U	0.022 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 1.8 U	0.16	< 0.35 U	0.64	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH6-B1	SSHS-IRM5A2-A8PH6-B1	1/12/2024	2 - 4 ft	854.152	--	--	1801681221	ADDENDUM 8	< 2.1 U	0.14	< 0.41 U	0.3	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681221	ADDENDUM 8	< 1.9 U	0.069 J	< 0.38 U	0.12	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH6-B3	SSHS-IRM5A2-A8PH6-B3	1/12/2024	2 - 4 ft	854.675	--	--	1801681221	ADDENDUM 8	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-DUP339	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	< 2 U	0.024 J	< 0.39 U	0.05 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH6-S2	SSHS-IRM5A2-A8PH6-S2	1/12/2024	2 - 4 ft	854.382	--	--	1801681231	ADDENDUM 8	< 2.1 U	0.1	< 0.4 U	0.24	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH7-BOT1	SSHS-IRM5A2-A8PH7-BOT1	4/10/2024	2 - 4 ft	856.135	858.58	2.44	1801721831	ADDENDUM 8	< 2.5 U	0.75	< 0.48 U	2.2	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U	< 0.48 U
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	ADDENDUM 8	< 2.3 U	13	< 0.45 U	32	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25-BOT	SSHS-IRM5A2-A8PH7-SCV25-BOT	4/10/2024	2 - 4 ft	852.166	854.84	2.68	1801721831	ADDENDUM 8	8.928	0.06 J	< 0.085 U	< 0.85 U	0.24	< 0.85 U	< 0.42 U	< 0.85 U	0.63	0.68	0.98	0.35
SSHS-IRM5A2-A8PH7-SCV25-BOT2	SSHS-IRM5A2-A8PH7-SCV25-BOT2	4/18/2024	2 - 4 ft	852.388	854.85	2.46	1801726641	ADDENDUM 8	2.854	0.029 J	0.032 J	< 0.78 U	0.081	< 0.78 U	< 0.39 U	< 0.78 U	0.25	0.25	0.27	0.1
SSHS-IRM5A2-A8PH7-SCV25E	SSHS-IRM5A2-A8PH7-SCV25E	4/18/2024	2 - 4 ft	852.656	855.03	2.38	1801726641	ADDENDUM 8	3.69	< 0.16 U	< 0.16 U	< 1.6 U	0.047 J	< 1.6 U	< 0.77 U	< 1.6 UT	0.3	0.35	0.47	0.17
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721831	ADDENDUM 8	5.2	< 0.08 U	0.17	< 0.8 U	0.1	< 0.8 U	< 0.39 U	< 0.8 U	0.46	0.37	0.5	0.19
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	6.071	< 0.078 U	0.15	< 0.78 U	0.15	< 0.78 U	< 0.39 U	< 0.78 U	0.43	0.47	0.67	0.24
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	1.012	< 0.072 U	0.026 J	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	0.055 J	0.05 J	0.082	< 0.072 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	10.301	< 0.092 U	0.47	< 0.92 U	0.27	< 0.92 U	< 0.45 U	< 0.92 U	0.77	1.2	1.5	0.62
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	2.62	< 0.08 U	0.065 J	< 0.8 U	0.042 J	< 0.8 U	< 0.39 U	< 0.8 U	0.2	0.2	0.31	0.1
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	6.127	0.024 J	0.14	< 0.85 U	0.086	< 0.85 U	< 0.42 U	< 0.85 U	0.46	0.53	0.7	0.25
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	1.197	< 0.073 U	0.034 J	< 0.73 U	0.025 J	< 0.73 U	< 0.36 U	< 0.73 U	0.099	0.11	0.16	0.052 J
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	2.992	< 0.079 U	0.088	< 0.79 U	0.047 J	< 0.79 U	< 0.39 U	< 0.79 U	0.26	0.27	0.39	0.14
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	2.755	< 0.077 U	0.079	< 0.77 U	0.05 J	< 0.77 U	< 0.38 U	< 0.77 U	0.25	0.26	0.34	0.13
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	3.609	< 0.073 U	0.11	< 0.73 U	0.064 J	< 0.73 U	< 0.36 U	< 0.73 U	0.33	0.35	0.46	0.18
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	12.581	0.028 J	0.57	< 0.75 U	0.35	< 0.75 U	< 0.37 U	< 0.75 U	1.2	1.4	2	0.53
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	9.008	< 0.071 U	0.38	< 0.71 U	0.25	< 0.71 U	< 0.35 U	< 0.71 U	0.83	0.97	1.2	0.47
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	0.13	< 0.072 U	0.016 J	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	0.04 J	< 0.072 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	0.488	< 0.069 U	0.017 J	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 UT	0.05 J	0.058 J	0.058 J	0.037 J
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	42.332	0.082 J	1.7	< 1.5 U	1.1	< 1.5 U	< 0.73 U	< 1.5 UT	4	4.1	4.8	1.5
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	0.982	< 0.073 U	0.02 J	< 0.73 U	0.023 J	< 0.73 U	< 0.36 U	< 0.73 U	0.068 J	0.058 J	0.065 J	0.031 J
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	0.107	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	0.027 J	< 0.069 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	1.131	< 0.071 U	0.071	< 0.71 U	0.028 J	< 0.71 U	< 0.35 U	< 0.71 UT	0.091	0.13	0.18	0.059 J
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	5.707	< 0.072 U	0.083	< 0.72 U	0.096	< 0.72 UT	< 0.36 U	< 0.72 UT	0.58	0.63	0.68	0.34
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	4.592	< 0.073 U	0.36	< 0.73 U	0.15	< 0.73 U	< 0.36 U	< 0.73 U	0.3	0.43	0.43	0.16
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	8.253	< 0.076 U	0.4	< 0.76 U	0.25	< 0.76 U	< 0.37 U	< 0.76 U	0.65	0.58	0.74	0.34
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.02	3.57	1801305751	IRM5A2 AREA 1	39.96	0.29	0.44	< 0.86 U	2.3	< 0.86 U	< 0.43 U	< 0.86 U	3.4	1.8	2.2	0.88
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	17.08 J	< 1.7 U	0.27 J	< 1.7 U	0.4 J	< 0.7 U	< 1.7 U	< 1.7 U	0.26	1.5	1	0.37
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	0.103 J	< 0.08 U	0.093	< 0.8 U	0.026 J	< 0.8 U	< 0.4 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	0.602 J	< 0.075 U	0.032 J	< 0.75 U	0.022 J	< 0.75 U	< 0.37 U	< 0.75 U	0.049 J	0.055 J	0.059 J	0.034 J
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	5.035	< 0.08 U	0.17	< 0.8 U	0.16	< 0.8 U	< 0.4 U	< 0.8 U	0.54	0.32	0.63	0.11
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	7.65 J	< 1.8 U	0.2 J	< 1.8 U	0.3 J	< 0.74 U	< 1.8 U	< 1.8 U	0.31	0.23	0.48	0.18
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	13.29	0.028 J	0.66	< 0.77 U	0.49	< 0.77 U	< 0.38 U	< 0.77 U	1.2	1.2	1.4	0.46
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	0.1742	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.017 J	< 0.034 U	0.0099 J	< 0.034 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	1.527 J	< 0.081 U	0.049 J	< 0.81 U	0.028 J	< 0.81 U	< 0.4 U	< 0.81 U	0.15	0.12	0.19	0.058 J
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	3.064 J	< 0.081 U	0.097	< 0.81 U	0.06 J	< 0.81 U	< 0.4 U	< 0.81 U	0.32	0.24	0.36	0.12
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.28	2.94	1801307631	IRM5A2 AREA 1	13.458	0.031 J	0.55	< 0.77 U	0.43	< 0.77 U	< 0.38 U	< 0.77 U	1.3	1.1	1.6	0.62
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.10	2.56	1801289732	IRM5A2 AREA 1	1.721 J	< 0.079 U	0.066 J	< 0.79 U	0.042 J	< 0.79 U	< 0.39 U	< 0.79 U	0.13	0.12	0.23	0.056 J
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.92	3.01	1801305751	IRM5A2 AREA 1	35.858	0.068 J	0.64	< 0.77 U	1.2	< 0.77 U	< 0.38 U	< 0.77 UT	3.3	2	2.7	1.1
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.69	3.34	1801305751	IRM5A2 AREA 1	7.512	< 0.08 U	0.27	< 0.8 U	0.17	< 0.8 U	< 0.4 U	< 0.8 U	0.78	0.6	0.84	0.39
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.53	2.67	1801307631	IRM5A2 AREA 1	5.832	< 0.08 U	0.19	< 0.8 U	0.16	< 0.8 U	< 0.39 U	< 0.8 U	0.61	0.49	0.73	0.21
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.16	2.39	1801289732	IRM5A2 AREA 1	1.755 J	< 0.088 U	0.049 J	< 0.88 U	0.036 J	< 0.88 U	< 0.43 U	< 0.88 U	0.14	0.12	0.22	0.058 J
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.10	2.61	1801289732	IRM5A2 AREA 1	9.279	< 0.08 U	0.28	< 0.8 U	0.2	< 0.8 U	< 0.39 U	< 0.8 U	0.9	0.61	1.2	0.4
SSHS-IRM5A2-B792	SSHS-IRM5A2-B792	12/1/2021	2 - 4 ft	853.519	856.47	2.95	1801305751	IRM5A2 AREA 1	0.824	< 0.087 U	0.027 J	< 0.87 U	< 0.087 U	< 0.87 U	< 0.43 U	< 0.87 U	0.11	0.052 J	0.11	0.026 J
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291082	IRM5A2 AREA 1	5.29	< 0.075 U	0.18	< 0.75 U	0.29	< 0.75 U	< 0.37 U	< 0.75 U	0.5	0.35	0.54	0.17
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	0.832	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.23 UT	< 0.56 U	< 0.56 U	0.071	0.062	0.088	0.033 J
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	0.307	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	0.044 J	< 0.078 U	0.046 J	< 0.078 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	0.143	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	0.038 J	< 0.076 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	0.113	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.014 J	< 0.035 U	0.014 J	< 0.035 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	0.286 J	< 0.075 U	0.02 J	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.038 J	< 0.075 U	0.044 J	< 0.075 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	0.1658	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.02 J	0.017 J	0.026 J	0.0081 J
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	0.0062	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	2.15 J	< 0.067 U	0.056 J	< 0.67 U	0.057 J	< 0.67 U	< 0.33 U	< 0.67 U	0.17	0.17	0.24	0.061 J
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	0.0587	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	0.1831	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.024 J	0.015 J	0.024 J	0.0091 J
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	0.025	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.014 J	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25-BOT	SSHS-IRM5A2-A8PH7-SCV25-BOT	4/10/2024	2 - 4 ft	852.166	854.84	2.68	1801721831	ADDENDUM 8	0.5	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	0.16	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-A8PH7-SCV25-BOT2	SSHS-IRM5A2-A8PH7-SCV25-BOT2	4/18/2024	2 - 4 ft	852.388	854.85	2.46	1801726641	ADDENDUM 8	0.19	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U	< 2 U	0.028 J	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A8PH7-SCV25E	SSHS-IRM5A2-A8PH7-SCV25E	4/18/2024	2 - 4 ft	852.656	855.03	2.38	1801726641	ADDENDUM 8	0.3	< 0.77 U	< 0.16 U	< 0.16 U	< 7.7 UT	< 0.77 U	< 3.9 UT	< 4 U	< 0.16 U	< 0.77 U	< 0.77 U	< 0.16 U
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721831	ADDENDUM 8	0.27	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.038 J	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	0.38	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.08	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	0.045 J	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	1.2	< 0.45 U	< 0.092 U	< 0.092 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	0.053 J	< 0.45 U	< 0.45 U	< 0.092 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	0.18	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.019 J	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	0.4	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	0.036 J	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	0.097	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	0.24	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	0.24	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	0.32	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	1.4	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.061 J	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	0.97	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.04 J	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	0.029 J	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	0.061 J	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	4	< 0.73 U	< 0.15 U	< 0.15 U	< 7.3 U	< 0.73 U	< 0.73 U	< 3.8 U	0.18	< 0.73 U	< 0.73 U	< 0.15 U
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	0.052 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	0.022 J	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	0.12	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 UT	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	0.42	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 UT	< 0.36 U	< 0.36 UT	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	0.71	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.043 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	0.66	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.071 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.02	3.57	1801305751	IRM5A2 AREA 1	0.95	< 0.43 U	< 0.086 U	< 0.086 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	0.22	< 0.43 U	< 0.43 U	< 0.086 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	5.2	< 1.7 U	< 0.17 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	0.074 J	< 1.7 U	< 1.7 U	< 1.7 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	0.39 J	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 0.08 U	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.08 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	0.087	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	0.43	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	0.055 J	< 0.4 U	< 0.4 U	< 0.08 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	2	< 1.8 U	< 0.18 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.8 U	0.073 J	< 1.8 U	< 1.8 U	< 1.8 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	1.3	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.067 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	0.093	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	0.19	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.28	2.94	1801307631	IRM5A2 AREA 1	1	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.058 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.10	2.56	1801289732	IRM5A2 AREA 1	0.097	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.92	3.01	1801305751	IRM5A2 AREA 1	1.3	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	0.28	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.69	3.34	1801305751	IRM5A2 AREA 1	0.47	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	0.027 J	< 0.4 U	< 0.4 U	< 0.08 U
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.53	2.67	1801307631	IRM5A2 AREA 1	0.4	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.021 J	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.16	2.39	1801289732	IRM5A2 AREA 1	0.089	< 0.43 U	< 0.088 U	< 0.088 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.088 U
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.10	2.61	1801289732	IRM5A2 AREA 1	0.57	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.038 J	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-B792	SSHS-IRM5A2-B792	12/1/2021	2 - 4 ft	853.519	856.47	2.95	1801305751	IRM5A2 AREA 1	0.057 J	< 0.43 U	< 0.087 U	< 0.087 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.087 U
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291082	IRM5A2 AREA 1	0.32	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.029 J	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	0.05 J	< 0.56 U	< 0.056 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	0.019 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	0.012 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	0.047 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	0.015 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	0.18	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	0.019 J	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	0.011 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25-BOT	SSHS-IRM5A2-A8PH7-SCV25-BOT	4/10/2024	2 - 4 ft	852.166	854.84	2.68	1801721831	ADDENDUM 8	< 0.42 U	0.76	0.13	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-A8PH7-SCV25-BOT2	SSHS-IRM5A2-A8PH7-SCV25-BOT2	4/18/2024	2 - 4 ft	852.388	854.85	2.46	1801726641	ADDENDUM 8	< 0.39 U	0.26	0.057 J	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.78 U	< 3.9 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV25E	SSHS-IRM5A2-A8PH7-SCV25E	4/18/2024	2 - 4 ft	852.656	855.03	2.38	1801726641	ADDENDUM 8	< 0.77 U	0.34	< 0.16 U	< 0.77 U	< 0.16 U	< 0.77 U	< 0.77 U	< 1.6 U	< 7.7 U	< 0.77 U	< 4 U	< 0.77 U
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721831	ADDENDUM 8	< 0.39 U	0.56	0.095	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 0.39 U	0.59	0.098	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 0.36 U	0.097	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 0.45 U	1	0.3	< 0.45 U	< 0.092 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.45 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 0.39 U	0.25	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 0.42 U	0.62	0.12	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 0.36 U	0.14	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 0.39 U	0.32	0.065 J	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 0.38 U	0.29	0.06 J	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 0.36 U	0.4	0.078	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.37 U	1.4	0.35	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.35 U	0.93	0.24	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 0.34 U	0.051 J	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 0.73 U	4.4	1.1	< 0.73 U	< 0.15 U	< 0.73 U	< 0.73 U	< 0.73 U	< 0.73 U	< 0.73 U	< 3.8 U	< 0.73 U
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 0.36 U	0.17	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 0.35 U	0.14	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 0.36 U	0.57	0.1	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 UT	< 1.8 U	< 0.36 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 0.36 U	0.34	0.097	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 0.37 U	0.91	0.15	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.02	3.57	1801305751	IRM5A2 AREA 1	< 0.43 U	3	0.26	0.26 J	< 0.086 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 1.7 U	0.2 J	1	< 1.7 U	< 0.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.4 U	< 0.35 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	0.18 J	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 0.4 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 0.37 U	0.051 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 0.4 U	< 0.08 U	0.089	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 1.8 U	0.32 J	0.31	< 1.8 U	< 0.74 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.5 U	< 0.38 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 0.38 U	1	0.3	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	0.069 J	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.34 U	0.0092 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	0.04 J	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	0.03 J	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	< 0.4 U	0.2	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	< 0.4 U	0.38	0.052 J	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.28	2.94	1801307631	IRM5A2 AREA 1	< 0.38 U	1.4	0.29	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.10	2.56	1801289732	IRM5A2 AREA 1	< 0.39 U	0.18	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.92	3.01	1801305751	IRM5A2 AREA 1	< 0.38 U	3.3	0.32	0.21 J	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.69	3.34	1801305751	IRM5A2 AREA 1	< 0.4 U	0.95	0.13	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.53	2.67	1801307631	IRM5A2 AREA 1	< 0.39 U	0.58	0.11	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.16	2.39	1801289732	IRM5A2 AREA 1	< 0.43 U	0.19	< 0.088 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.10	2.61	1801289732	IRM5A2 AREA 1	< 0.39 U	1	0.17	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B792	SSHS-IRM5A2-B792	12/1/2021	2 - 4 ft	853.519	856.47	2.95	1801305751	IRM5A2 AREA 1	< 0.43 U	0.11	< 0.087 U	< 0.43 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291082	IRM5A2 AREA 1	< 0.37 U	0.52	0.09	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	< 0.56 U	0.074 J	< 0.056 U	< 0.56 U	< 0.23 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.56 U	< 0.45 U	< 0.11 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 0.38 U	0.047 J	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.35 U	0.0095 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 0.37 U	0.042 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.35 U	0.017 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.35 U	0.0062 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 0.33 U	0.21	0.052 J	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U6	< 0.33 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.36 U	0.0097 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.36 U	0.016 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH7-SCV25-BOT	SSHS-IRM5A2-A8PH7-SCV25-BOT	4/10/2024	2 - 4 ft	852.166	854.84	2.68	1801721831	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.85 U	1.5	0.078 J	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	0.44	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH7-SCV25-BOT2	SSHS-IRM5A2-A8PH7-SCV25-BOT2	4/18/2024	2 - 4 ft	852.388	854.85	2.46	1801726641	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.78 U	0.41	0.025 J	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.14	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV25E	SSHS-IRM5A2-A8PH7-SCV25E	4/18/2024	2 - 4 ft	852.656	855.03	2.38	1801726641	ADDENDUM 8	< 7.7 U	< 0.77 U	< 1.6 U	0.68 T	< 0.16 U	< 0.16 U	< 0.16 U	< 0.77 UT	< 0.77 U	0.25 T	< 0.77 U	< 0.77 U
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721831	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.77	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.25	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 3.9 UT	< 0.39 U	< 0.78 U	0.83	0.041 J	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.33	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 3.6 UT	< 0.36 U	< 0.72 U	0.058 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 4.5 UT	< 0.45 U	< 0.92 U	0.74	0.041 J	< 0.092 U	< 0.092 U	< 0.45 U	< 0.45 U	0.92	< 0.45 U	< 0.45 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 3.9 UT	< 0.39 U	< 0.8 U	0.26	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.15	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 4.2 UT	< 0.42 U	< 0.85 U	0.71	0.033 J	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	0.36	< 0.42 U	< 0.42 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 3.6 UT	< 0.36 U	< 0.73 U	0.14	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.077	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 3.9 UT	< 0.39 U	< 0.79 U	0.34	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.21	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 3.8 UT	< 0.38 U	< 0.77 U	0.34	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.2	< 0.38 U	< 0.38 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 3.6 UT	< 0.36 U	< 0.73 U	0.37	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.26	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 3.7 UT	< 0.37 U	< 0.75 U	1.4	0.053 J	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	1.1	< 0.37 U	< 0.37 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 3.5 UT	< 0.35 U	< 0.71 U	0.92	0.038 J	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.77	< 0.35 U	< 0.35 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 3.6 UT	< 0.36 U	< 0.72 U	0.024 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	0.046 J	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.055 J	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 7.3 U	< 0.73 U	< 1.5 U	4.7	0.19	< 0.15 U	< 0.15 U	< 0.73 U	< 0.73 U	3.3	< 0.73 U	< 0.73 U
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.079	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.056 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	0.027 J	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 3.5 UT	< 0.35 U	< 0.71 U	0.13	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.092	< 0.35 U	< 0.35 UT
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	0.76	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 UT	< 0.36 U	0.36	< 0.36 U	< 0.36 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.36	0.042 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.42	< 0.36 U	< 0.36 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	1	0.063 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.47	< 0.37 U	< 0.37 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.02	3.57	1801305751	IRM5A2 AREA 1	< 4.3 U	< 0.43 U	< 0.86 U	8.8	0.74	< 0.086 U	< 0.086 U	< 0.43 U	< 0.43 U	0.95	< 0.43 U	< 0.43 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 1.4 U	< 0.35 U	< 0.17 U	0.34 J	< 1.7 U	< 0.17 U	< 0.35 U	< 1.7 U	< 0.17 U	6.2	< 1.7 U	< 0.7 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 4 U	< 0.4 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 U	0.044 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.061 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 4 U	< 0.4 U	< 0.8 U	0.94	0.036 J	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	0.37	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 1.5 U	< 0.38 U	< 0.18 U	0.53 J	< 1.8 U	< 0.18 U	< 0.38 U	< 1.8 U	< 0.18 U	2.1	< 1.8 U	< 0.74 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 3.8 U	< 0.38 U	< 0.77 U	1.9	0.062 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	1.1	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.27 U	< 0.069 U	< 0.034 U	0.02 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.81 U	0.2	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.076 J	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.81 U	0.45	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.17	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.28	2.94	1801307631	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.77 U	1.8	0.053 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.92	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.10	2.56	1801289732	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.16	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.086	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.92	3.01	1801305751	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.77 U	7.1 T	0.28	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	1.2	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.69	3.34	1801305751	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.8 U	1.1	0.025 J	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	0.43	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.53	2.67	1801307631	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.8 U	0.82	0.035 J	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.39	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.16	2.39	1801289732	IRM5A2 AREA 1	< 4.3 U	< 0.43 U	< 0.88 U	0.21	< 0.088 U	< 0.088 U	< 0.088 U	< 0.43 U	< 0.43 U	0.082 J	< 0.43 U	< 0.43 U
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.10	2.61	1801289732	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.8 U	1.2	0.029 J	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.53	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B792	SSHS-IRM5A2-B792	12/1/2021	2 - 4 ft	853.519	856.47	2.95	1801305751	IRM5A2 AREA 1	< 4.3 U	< 0.43 U	< 0.87 U	0.13	< 0.087 U	< 0.087 U	< 0.087 U	< 0.43 U	< 0.43 U	0.044 J	< 0.43 U	< 0.43 U
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291082	IRM5A2 AREA 1	< 3.7 U	< 0.37 U	< 0.75 U	0.92	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.31	< 0.37 U	< 0.37 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	< 0.45 U	< 0.11 U	< 0.056 U	0.11 J	< 0.56 U	< 0.056 U	< 0.11 U	< 0.56 U	< 0.056 U	0.052 J	< 0.56 U	< 0.23 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.78 U	0.061 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 3.7 U	< 0.37 U	< 0.76 U	0.04 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.27 U	< 0.067 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.16 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	0.045 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.017 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.018 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 3.3 U	< 0.33 U	< 0.67 U	0.26	0.027 J	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	0.16	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.014 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.029 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.014 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
SSHS-IRM5A2-A8PH7-SCV25-BOT	SSHS-IRM5A2-A8PH7-SCV25-BOT	4/10/2024	2 - 4 ft	852.166	854.84	2.68	1801721831	ADDENDUM 8	< 0.42 U	< 0.42 U	0.078 J	< 0.42 U	0.14	< 2.2 U	< 2.2 U	< 2.2 U	< 0.85 U	< 0.42 U	< 2.2 U	< 0.085 U
SSHS-IRM5A2-A8PH7-SCV25-BOT2	SSHS-IRM5A2-A8PH7-SCV25-BOT2	4/18/2024	2 - 4 ft	852.388	854.85	2.46	1801726641	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A8PH7-SCV25E	SSHS-IRM5A2-A8PH7-SCV25E	4/18/2024	2 - 4 ft	852.656	855.03	2.38	1801726641	ADDENDUM 8	< 0.77 U	< 0.77 U	< 0.16 U	< 0.77 U	< 0.16 U	< 4 U	< 4 U	< 4 U	< 1.6 U	< 0.77 U	< 4 U	< 0.16 U
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721831	ADDENDUM 8	< 0.39 U	< 0.39 U	0.26	< 0.39 U	0.19	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 0.39 U	< 0.39 U	0.31	< 0.39 U	0.22	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 0.36 U	< 0.36 U	0.43	< 0.36 U	0.22	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 0.45 U	< 0.45 U	0.52	< 0.45 U	0.62	< 2.3 U	< 2.3 U	< 2.3 U	< 0.92 U	< 0.45 U	< 2.3 U	< 0.092 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 0.39 U	< 0.39 U	0.35	< 0.39 U	0.22	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 0.42 U	< 0.42 U	0.56	< 0.42 U	0.34	< 2.2 U	< 2.2 U	< 2.2 U	< 0.85 U	< 0.42 U	< 2.2 U	< 0.085 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 0.36 U	< 0.36 U	0.11	< 0.36 U	0.068 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 0.39 U	< 0.39 U	0.074 J	< 0.39 U	0.062 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	0.64	0.015 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	0.019 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.37 U	< 0.37 U	0.12	< 0.37 U	0.17	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.35 U	< 0.35 U	0.1	< 0.35 U	0.16	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 0.73 U	< 0.73 U	0.33	< 0.73 U	0.36	< 3.8 U	< 3.8 U	< 3.8 U	< 1.5 U	< 0.73 U	< 3.8 U	< 0.15 U
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 0.36 U	< 0.36 U	0.09	< 0.36 U	0.062 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 0.35 U	< 0.35 U	0.02 J	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 0.36 U	< 0.36 U	0.046 J	< 0.36 U	0.097	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 0.36 U	< 0.36 U	0.13	< 0.36 U	0.41	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 0.37 U	< 0.37 U	0.35	< 0.37 U	0.36	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.02	3.57	1801305751	IRM5A2 AREA 1	< 0.43 U	< 0.43 U	0.061 J	< 0.43 U	0.19	< 2.2 U	< 2.2 U	< 2.2 U	< 0.86 U	< 0.43 U	< 2.2 U	< 0.086 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 1.7 U	< 0.7 U	0.11 J	< 1.7 U	0.13 J	< 1.7 U	< 1.7 U	< 1.7 U	< 0.17 U	< 1.7 U	< 3.5 U	< 0.17 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	0.035 J	< 0.4 U	0.077 J	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	0.025 J	< 0.37 U	0.05 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 0.4 U	< 0.4 U	0.048 J	< 0.4 U	0.14	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 1.8 U	< 0.74 U	0.19 J	< 1.8 U	0.19 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.18 U	< 1.8 U	< 3.8 U	< 0.18 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	0.078	< 0.38 U	0.25	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	0.075 J	< 0.4 U	0.056 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	0.053 J	< 0.4 U	0.042 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.28	2.94	1801307631	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	0.055 J	< 0.38 U	0.084	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.10	2.56	1801289732	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	0.29	< 0.39 U	0.2	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.92	3.01	1801305751	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	0.15	< 0.38 U	0.29	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.69	3.34	1801305751	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	0.044 J	< 0.4 U	0.057 J	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.53	2.67	1801307631	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	0.029 J	< 0.39 U	0.047 J	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.16	2.39	1801289732	IRM5A2 AREA 1	< 0.43 U	< 0.43 U	0.24	< 0.43 U	0.18	< 2.2 U	< 2.2 U	< 2.2 U	< 0.88 U	< 0.43 U	< 2.2 U	< 0.088 U
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.10	2.61	1801289732	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	0.3	< 0.39 U	0.3	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-B792	SSHS-IRM5A2-B792	12/1/2021	2 - 4 ft	853.519	856.47	2.95	1801305751	IRM5A2 AREA 1	< 0.43 U	< 0.43 U	< 0.087 U	< 0.43 U	< 0.087 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.87 U	< 0.43 U	< 2.2 U	< 0.087 U
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291082	IRM5A2 AREA 1	< 0.37 U	< 0.37 U	0.14	< 0.37 U	0.11	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	< 0.56 U	< 0.23 U	< 0.56 U	< 0.56 U	0.063 J	< 0.56 U	< 0.56 U	< 0.56 U	< 0.056 U	< 0.56 U	< 1.1 U	< 0.056 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 U	< 0.033 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0070 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	0.017 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	0.038 J	< 0.33 U	0.093	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.0090 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A8PH7-SCV25-BOT	SSHS-IRM5A2-A8PH7-SCV25-BOT	4/10/2024	2 - 4 ft	852.166	854.84	2.68	1801721831	ADDENDUM 8	< 2.2 U	0.98	< 0.42 U	1.3	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH7-SCV25-BOT2	SSHS-IRM5A2-A8PH7-SCV25-BOT2	4/18/2024	2 - 4 ft	852.388	854.85	2.46	1801726641	ADDENDUM 8	< 2 U	0.26	< 0.39 U	0.4	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH7-SCV25E	SSHS-IRM5A2-A8PH7-SCV25E	4/18/2024	2 - 4 ft	852.656	855.03	2.38	1801726641	ADDENDUM 8	< 4 UT	0.19	< 0.77 U	0.56 T	< 0.77 U	< 0.77 U	< 0.77 U	< 0.77 U	< 0.77 U
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721831	ADDENDUM 8	< 2 U	0.47	< 0.39 U	0.79	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 2 U	0.55	< 0.39 U	1.1	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 1.8 U	0.27	< 0.36 U	0.094	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 2.3 U	0.33	< 0.45 U	1.4	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 2 U	0.24	< 0.39 U	0.35	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 2.2 U	0.56	< 0.42 U	0.91	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 1.9 U	0.11	< 0.36 U	0.19	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 2 U	0.15	< 0.39 U	0.47	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 1.9 U	0.12	< 0.38 U	0.49	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 1.9 U	0.12	< 0.36 U	0.66	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 1.9 U	0.51	< 0.37 U	2.2	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 1.8 U	0.3	< 0.35 U	1.4	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.36 U	0.039 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 1.8 U	< 0.069 U	< 0.34 U	0.072	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 3.8 U	2.1	< 0.73 U	6.7	< 0.73 U	< 0.73 U	< 0.73 U	< 0.73 U	< 0.73 U
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 1.9 U	0.17	< 0.36 U	0.09	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 1.8 U	< 0.069 U	< 0.34 U	0.025 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 1.8 U	0.049 J	< 0.35 U	0.16	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 1.8 U	0.27	< 0.36 U	0.73	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 1.9 U	0.22	< 0.36 U	0.45	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 1.9 U	0.89	< 0.37 U	1.1	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-AS-BOT1	SSHS-IRM5A2-AS-BOT1	12/1/2021	2 - 4 ft	853.443	857.02	3.57	1801305751	IRM5A2 AREA 1	< 2.2 U	6.5	< 0.43 U	7.7	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 1.4 U	0.2 J	< 1.7 U	0.28 J	< 1.7 U	< 1.7 U	< 1.7 U	< 0.7 U	< 1.7 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 2 U	< 0.08 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 1.9 U	0.037 J	< 0.37 U	0.053 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 2 U	0.4	< 0.4 U	0.87	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 1.5 U	0.29 J	< 1.8 U	0.41 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.74 U	< 1.8 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 2 U	0.8	< 0.38 U	1.8	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.27 U	0.014 J	< 0.34 U	0.017 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-B737	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	< 2.1 U	0.086	< 0.4 U	0.27	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B737	SSHS-IRM5A2-DUP18	12/1/2021	2 - 4 ft	854.916	857.98	3.06	1801305751	IRM5A2 AREA 1	< 2.1 U	0.15	< 0.4 U	0.53	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B739	SSHS-IRM5A2-B739	12/4/2021	2 - 4 ft	854.338	857.28	2.94	1801307631	IRM5A2 AREA 1	< 2 U	0.53	< 0.38 U	2.3	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B747	SSHS-IRM5A2-B747	10/24/2021	2 - 4 ft	855.542	858.10	2.56	1801289732	IRM5A2 AREA 1	< 2 U	0.19	< 0.39 U	0.23	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B748A	SSHS-IRM5A2-B748A	12/1/2021	2 - 4 ft	854.909	857.92	3.01	1801305751	IRM5A2 AREA 1	< 1.9 U	4.8	< 0.38 U	6.9	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B749A	SSHS-IRM5A2-B749A	12/1/2021	2 - 4 ft	854.358	857.69	3.34	1801305751	IRM5A2 AREA 1	< 2 U	0.27	< 0.4 U	1.3	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B752 A1	SSHS-IRM5A2-B752	12/4/2021	2 - 4 ft	853.854	856.53	2.67	1801307631	IRM5A2 AREA 1	< 2 U	0.25	< 0.39 U	1	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B757	SSHS-IRM5A2-B757	10/24/2021	2 - 4 ft	855.77	858.16	2.39	1801289732	IRM5A2 AREA 1	< 2.2 U	0.18	< 0.43 U	0.25	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-B758	SSHS-IRM5A2-B758	10/24/2021	2 - 4 ft	855.494	858.10	2.61	1801289732	IRM5A2 AREA 1	< 2 U	0.57	< 0.39 U	1.6	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B792	SSHS-IRM5A2-B792	12/1/2021	2 - 4 ft	853.519	856.47	2.95	1801305751	IRM5A2 AREA 1	< 2.2 U	0.025 J	< 0.43 U	0.16	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-B797	SSHS-IRM5A2-B797	10/27/2021	2 - 4 ft	853.074	855.53	2.46	1801291082	IRM5A2 AREA 1	< 1.9 U	0.4	< 0.37 U	0.77	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	< 0.45 U	0.069 J	< 0.56 U	0.16 J	< 0.56 U	< 0.56 U	< 0.56 U	< 0.23 U	< 0.56 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 2 U	0.026 J	< 0.38 U	0.064 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 1.9 U	0.02 J	< 0.37 U	0.045 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	0.053 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.28 U	0.0077 J	< 0.35 U	0.02 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 1.7 U	0.17	< 0.33 U	0.3	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.29 U	0.011 J	< 0.36 U	0.015 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.29 U	0.015 J	< 0.36 U	0.026 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.31 U	< 0.39 U	< 0.39 U	0.011 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	1.546 J	< 0.35 U	0.067 J	< 0.35 U	0.017 J	< 0.14 UT	< 0.35 U	< 0.35 UT	0.14	0.15	0.25	0.094
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	3.256 J	< 0.34 U	0.24 J	0.027 J	0.048 J	< 0.14 UT	0.024 J	< 0.34 UT	0.23	0.25	0.51	0.18
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	1.7754 J	< 0.34 U	0.06 J	< 0.34 U	0.02 J	< 0.14 UT	< 0.34 U	< 0.34 UT	0.16	0.15	0.25	0.089
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	0.013	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.013 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	0.1643	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.02 J	0.012 J	0.021 J	0.0083 J
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	0.513	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	0.049	0.041 T	0.07	0.025 J
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	0.198	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.026 J	0.016 J	0.027 J	0.013 J
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	0.359	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	0.035 J	0.022 J	0.044	0.024 J
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	0.93	< 0.38 U	0.011 J	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.091	0.077	0.11	0.05
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	1.763 J	< 0.35 U	0.032 J	< 0.35 U	0.05 J	< 0.14 U	< 0.35 U	< 0.35 U	0.15	0.13	0.17	0.082
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	0.041	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	0.0265	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.013 J	< 0.035 U	< 0.035 U	0.0070 J
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	0.0507	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.016 J	< 0.036 U	0.012 J	< 0.036 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	3.746 J	0.013 J	0.071 J	< 0.37 U	0.19 J	< 0.15 U	< 0.37 U	< 0.37 U	0.3	0.25	0.33	0.12
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	0.813 J	< 0.37 U	0.018 J	< 0.37 U	0.021 J	< 0.15 U	< 0.37 U	< 0.37 U	0.079	0.065	0.087	0.038
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	0.047	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.013 J	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	0.453	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.051	0.043	0.061	0.02 J
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	75.8	1.7	0.05 J	< 0.38 U	3.3	< 0.15 UT	0.088 J	< 0.38 U	6.2	4.3	5.4	2.2
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	1.232 J	< 0.39 U	0.015 J	< 0.39 U	0.019 J	< 0.16 UT	< 0.39 U	< 0.39 U	0.11	0.1	0.16	0.052
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	0.1521	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.018 J	0.015 J	0.021 J	0.0081 J
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	0.31	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	0.03 J	0.021 J	0.035 J	0.013 J
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	0.0815	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.012 J	< 0.035 U	0.014 J	0.0074 J
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	0.1251	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	0.014 J	0.01 J	0.017 J	0.0071 J
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	0.183	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	0.031 J	0.034 J	0.022 J
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	0.104	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	0.021 J	< 0.077 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	31.678	0.057 J	0.97	< 0.75 U	1	< 0.75 U	< 0.37 U	< 0.75 U	3	4.1	6.2	2.1
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	0.669 J	< 0.072 U	0.044 J	< 0.72 U	0.031 J	< 0.72 U	< 0.36 U	< 0.72 U	0.063 J	0.059 J	0.11	0.025 J
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	3.485	< 0.086 U	0.069 J	< 0.86 U	0.087	< 0.86 U	< 0.42 U	< 0.86 UT	0.29	0.27	0.41	< 0.086 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	2.375	< 0.077 U	0.14	< 0.77 U	0.087	< 0.77 U	< 0.38 U	< 0.77 U	0.3	0.23	0.31	0.11
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	14.6	< 0.26 U	0.68	< 2.6 U	0.46	< 2.6 U	< 1.3 U	< 2.6 U	1.4	1.3	1.9	0.6
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	0.908 J	< 0.079 U	0.032 J	< 0.79 U	0.027 J	< 0.79 U	< 0.39 U	< 0.79 U	0.087	0.078 J	0.11	0.029 J
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	0.201	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	0.034 J	< 0.074 U	0.038 J	< 0.074 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	0.132	< 0.075 U	0.018 J	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	0.035 J	< 0.075 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	0.024	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	0.051	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	0.101 J	< 0.084 U	< 0.084 U	< 0.84 U	0.022 J	< 0.84 U	< 0.41 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	1.615 J	< 0.078 U	0.052 J	< 0.78 U	0.054 J	< 0.78 U	< 0.38 U	< 0.78 U	0.12	0.12	0.19	0.054 J
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	0.714 J	< 0.074 U	0.048 J	< 0.74 U	0.035 J	< 0.74 U	< 0.37 U	< 0.74 U	0.064 J	0.066 J	0.1	0.033 J
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	0.821 J	< 0.078 U	0.046 J	< 0.78 U	0.027 J	< 0.78 U	< 0.38 U	< 0.78 U	0.087	0.084	0.11	0.038 J
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	0.916 J	< 0.077 U	0.063 J	< 0.77 U	0.036 J	< 0.77 U	< 0.38 U	< 0.77 U	0.078	0.094	0.12	0.044 J
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.39 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	0.695 J	< 0.076 U	0.049 J	< 0.76 U	0.041 J	< 0.76 U	< 0.37 U	< 0.76 U	0.063 J	0.051 J	0.074 J	0.026 J
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	1.185 J	< 0.078 U	0.067 J	< 0.78 U	0.029 J	< 0.78 U	< 0.39 U	< 0.78 U	0.11	0.12	0.16	0.062 J
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.06	3.59	1801294631	IRM5A2 AREA 1	0.804	< 0.082 U	0.021 J	< 0.82 U	< 0.082 U	< 0.82 U	< 0.4 U	< 0.82 U	0.08 J	0.062 J	0.1	0.039 J
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.66	3.38	1801292043	IRM5A2 AREA 1	0.807 J	< 0.077 U	0.06 J	< 0.77 U	0.05 J	< 0.77 U	< 0.38 U	< 0.77 U	0.064 J	0.069 J	0.12	0.033 J
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	0.446 J	< 0.074 U	0.032 J	< 0.74 U	0.021 J	< 0.74 U	< 0.37 U	< 0.74 U	0.043 J	0.056 J	0.075	< 0.074 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	1.527 J	< 0.071 U	0.018 J	< 0.71 U	0.042 J	< 0.71 U	< 0.35 U	< 0.71 U	0.17	0.092	0.11	0.045 J
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.10	3.35	1801296371	IRM5A2 AREA 1	4.642	0.039 J	0.33	< 0.73 U	0.15	< 0.73 U	< 0.36 U	< 0.73 U	0.42	0.3	0.5	0.16
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.55	3.63	1801296371	IRM5A2 AREA 1	1.239 J	< 0.079 U	0.037 J	< 0.79 U	0.028 J	< 0.79 U	< 0.39 U	< 0.79 U	0.11	0.1	0.16	0.052 J
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.31	3.31	1801296371	IRM5A2 AREA 1	1.475 J	< 0.085 U	0.023 J	< 0.85 U	0.023 J	< 0.85 U	< 0.42 U	< 0.85 U	0.13	0.098	0.19	0.037 J
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	0.464	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 UT	0.036 J	< 0.078 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	0.11 J	< 0.35 U	< 0.035 U	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	0.17 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.015 J	< 0.34 UT	< 0.34 U	0.031 J
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	0.13 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	0.012 J	< 0.34 U	< 0.034 U	< 0.34 U	0.023 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	0.037 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	0.016 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	0.05 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	0.12 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	0.18 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.028 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	0.054 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	0.024 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	2.1	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	1.2	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	0.07 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	0.011 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	0.02 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	0.011 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	0.023 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	1.7	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.16	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	0.062 J	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	0.36	< 0.42 U	< 0.086 U	< 0.086 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	0.035 J	< 0.42 U	< 0.42 U	< 0.086 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	0.16	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	0.96	< 1.3 U	< 0.26 U	< 0.26 U	< 13 U	< 1.3 U	< 1.3 U	< 6.7 U	0.099 J	< 1.3 U	< 1.3 U	< 0.26 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	0.062 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	0.024 J	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	0.022 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 0.084 U	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	0.17	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.02 J	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	0.053 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	0.077 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	0.084	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 0.078 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	0.056 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	0.1	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.06	3.59	1801294631	IRM5A2 AREA 1	0.05 J	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.66	3.38	1801292043	IRM5A2 AREA 1	0.093	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	0.033 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	0.079	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.10	3.35	1801296371	IRM5A2 AREA 1	0.32	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.055 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.55	3.63	1801296371	IRM5A2 AREA 1	0.081	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.31	3.31	1801296371	IRM5A2 AREA 1	0.084 J	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	0.26	< 0.38 U	< 0.078 U	< 0.078 U	0.43 J	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.35 U	0.16 J	0.04	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.34 U	0.36	0.057	0.035 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.34 U	0.17 J	0.042	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	< 0.34 U	0.018 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.37 UT	0.073 J	< 0.037 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.35 U	0.029 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.38 U	0.038 J	< 0.038 U	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.38 U	0.093 J	0.032 J	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.35 U	0.15 J	0.029 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.35 U	0.0065 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.36 U	0.0097 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.37 U	0.27 J	0.044	0.028 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.37 U	0.064 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.34 U	0.01 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.35 U	0.045 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.38 U	5.3	0.67	0.85	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.39 U	0.13 J	0.021 J	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.02 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.028 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.35 U	0.012 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.016 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 0.37 U	3.6	0.65	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 0.36 U	0.063 J	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 0.42 U	0.38	< 0.086 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 UT	< 0.42 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 0.38 U	0.32	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 1.3 U	1.5	0.27	< 1.3 U	< 0.26 U	< 1.3 U	< 1.3 U	< 1.3 U	< 1.3 U	< 1.3 U	< 6.7 U	< 1.3 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 0.39 U	0.081	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 0.41 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 0.38 U	0.14	0.058 J	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 0.37 U	0.081	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.38 U	0.096	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.38 U	0.091	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	0.095	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	0.15	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.06	3.59	1801294631	IRM5A2 AREA 1	< 0.4 U	0.09	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.66	3.38	1801292043	IRM5A2 AREA 1	< 0.38 U	0.081	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 0.37 U	0.058 J	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 0.35 U	0.17	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	0.14 BJ	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.10	3.35	1801296371	IRM5A2 AREA 1	< 0.36 U	0.5	0.09	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.55	3.63	1801296371	IRM5A2 AREA 1	< 0.39 U	0.13	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.31	3.31	1801296371	IRM5A2 AREA 1	< 0.42 U	0.16	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.42 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 0.38 U	< 0.078 U	0.058 J	< 0.38 U	< 0.078 U	0.24 BJ	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 UT	0.15 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 UT	0.17	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 UT	0.34	0.021 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 UT	0.25	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 UT	0.22 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 UT	0.19	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	0.025 J	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	0.013 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 UT	0.04 J	< 0.37 U	< 0.037 U	< 0.075 UT	< 0.37 U	< 0.037 WARN	0.065	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 UT	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 UT	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.033 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.038 U	0.053 J	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.053	< 0.38 U	< 0.16 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.038 U	0.13 J	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.093	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.28 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.12	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 3.6 U	< 0.36 U	< 0.74 U	0.021 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	0.65	0.052 J	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.2	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	0.13 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.058	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	0.071 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.031 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.31 U	< 0.077 U	< 0.038 U	13	1.5	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	2.9	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.039 U	0.17 J	< 0.39 U	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	0.092	< 0.39 U	< 0.16 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.023 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.052 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.023 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.014 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.016 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 3.5 U	< 0.35 U	< 0.71 U	0.036 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 3.8 U	< 0.38 U	< 0.77 U	0.04 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 3.7 U	< 0.37 U	< 0.75 U	2.3	0.086	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	1.8	< 0.37 U	< 0.37 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 3.6 U	< 0.36 U	< 0.72 U	0.072	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	0.053 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 4.2 UT	< 0.42 U	< 0.86 U	0.59	0.026 J	< 0.086 U	< 0.086 U	< 0.42 U	< 0.42 U	0.25	< 0.42 U	< 0.42 UT
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.77 U	0.26	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.14	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 13 U	< 1.3 U	< 2.6 U	2.1	0.1 J	< 0.26 U	< 0.26 U	< 1.3 U	< 1.3 U	0.87	< 1.3 U	< 1.3 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 3.9 U	< 0.39 U	< 0.79 U	0.14	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.06 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 3.6 U	< 0.36 U	< 0.74 U	0.04 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	< 3.7 U	< 0.37 U	< 0.75 U	0.036 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 3.9 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.76 U	0.021 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 4.1 U	< 0.41 U	< 0.84 U	0.043 J	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.78 U	0.22	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.14	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 3.7 U	< 0.37 U	< 0.74 U	0.098	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.045 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.78 U	0.11	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.062 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.77 U	0.1	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.068 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 3.9 U	< 0.39 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 3.7 U	< 0.37 U	< 0.76 U	0.08	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.038 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 3.9 U	< 0.39 U	< 0.78 U	0.17	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.084	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.06	3.59	1801294631	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.82 U	0.12	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	0.041 J	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.66	3.38	1801292043	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.77 U	0.069 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.089	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.74 U	0.02 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	0.26	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.059 J	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.10	3.35	1801296371	IRM5A2 AREA 1	< 3.6 U	< 0.36 U	< 0.73 U	0.66	0.043 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.28	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.55	3.63	1801296371	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.18	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.076 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.31	3.31	1801296371	IRM5A2 AREA 1	< 4.2 U	< 0.42 U	< 0.85 U	0.24	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	0.074 J	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.11	< 0.38 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.023 J	< 0.35 U	0.033 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	0.082 J	< 0.34 U	0.19 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0084 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 UT	< 0.034 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.37 U	< 0.15 UT	0.018 JT	< 0.37 U	0.012 JT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 UT	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.011 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.014 J	< 0.35 U	0.072 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	0.016 J	< 0.37 U	0.067 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.035 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 UT	< 0.036 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 UT	< 0.035 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 UT	< 0.034 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	0.24 J	< 0.38 U	0.23 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	0.011 J	< 0.39 U	0.018 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.018 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0061 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 0.37 U	< 0.37 U	0.089	< 0.37 U	0.095	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	0.014 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 0.42 U	< 0.42 U	< 0.086 U	< 0.42 U	0.022 J	< 2.2 U	< 2.2 U	< 2.2 U	< 0.86 U	< 0.42 U	< 2.2 U	< 0.086 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	0.07 J	< 0.38 U	0.087	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 1.3 U	< 1.3 U	0.17 J	< 1.3 U	0.21 J	< 6.7 U	< 6.7 U	< 6.7 U	< 2.6 U	< 1.3 U	< 6.7 U	< 0.26 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	0.024 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	< 0.37 U	< 0.075 U	0.21 J	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.084 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	0.018 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	0.026 J	< 0.38 U	0.03 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	< 0.37 U	0.06 J	< 0.37 U	0.049 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.39 U	0.019 J	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.06	3.59	1801294631	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	0.044 J	< 0.4 U	0.035 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.66	3.38	1801292043	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	0.018 J	< 0.38 U	0.016 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	0.03 J	< 0.37 U	0.084	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.10	3.35	1801296371	IRM5A2 AREA 1	< 0.36 U	< 0.36 U	0.16	< 0.36 U	0.13	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.55	3.63	1801296371	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	0.042 J	< 0.39 U	0.032 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.31	3.31	1801296371	IRM5A2 AREA 1	< 0.42 U	< 0.42 U	0.092	< 0.42 U	0.059 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.85 U	< 0.42 U	< 2.1 U	< 0.085 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									**Pentachlorophenol** mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.28 U	0.052 J	< 0.35 U	0.18 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.28 U	0.22 J	< 0.34 U	0.43	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.27 U	0.096 J	< 0.34 U	0.25 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	< 0.27 U	0.012 J	< 0.34 U	0.023 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.3 U	0.055 J	< 0.37 U	0.046 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.28 U	0.02 J	< 0.35 U	0.034 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.31 U	0.028 J	< 0.38 U	0.046 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.31 U	0.043 J	< 0.38 U	0.15 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.28 U	0.15 J	< 0.35 U	0.26 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 1.9 U	< 0.074 U	< 0.36 U	0.02 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	0.013 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.3 U	0.49	< 0.37 U	0.59	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.3 U	0.062 J	< 0.37 U	0.12 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.28 U	0.012 J	< 0.34 U	0.012 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.032 J	< 0.35 U	0.075 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.31 U	14	< 0.38 U	13	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.31 U	0.12 J	< 0.39 U	0.17 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.014 J	< 0.36 U	0.022 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.027 J	< 0.36 U	0.043 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.017 J	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/5/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/5/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 1.8 U	< 0.071 U	< 0.35 U	0.037 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/5/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 2 U	< 0.077 U	< 0.38 U	0.043 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/5/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 1.9 U	0.29	< 0.37 U	4.7	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/5/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 1.8 U	0.034 J	< 0.36 U	0.083	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/5/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 2.2 U	0.33	< 0.42 U	0.47	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 1.9 U	0.041 J	< 0.38 U	0.33	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 6.7 U	0.73	< 1.3 U	2.2	< 1.3 U	< 1.3 U	< 1.3 U	< 1.3 U	< 1.3 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 2 U	0.07 J	< 0.39 U	0.14	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 1.9 U	0.021 J	< 0.36 U	0.044 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	< 1.9 U	< 0.075 U	< 0.37 U	0.039 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 2 U	< 0.08 U	< 0.39 U	0.024 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 1.9 U	< 0.076 U	< 0.38 U	0.03 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 2.1 U	< 0.084 U	< 0.41 U	0.036 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 2 U	0.091	< 0.38 U	0.24	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 1.9 U	0.029 J	< 0.37 U	0.11	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 2 U	< 0.078 U	< 0.38 U	0.13	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 1.9 U	0.051 J	< 0.38 U	0.12	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 2 U	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 1.9 U	0.031 J	< 0.37 U	0.091	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 2 U	< 0.078 U	< 0.39 U	0.2	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S429	SSHS-IRM5A2-S429	11/3/2021	2 - 4 ft	854.468	858.06	3.59	1801294631	IRM5A2 AREA 1	< 2.1 U	0.077 J	< 0.4 U	0.11	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S435	SSHS-IRM5A2-S435	10/28/2021	2 - 4 ft	852.281	855.66	3.38	1801292043	IRM5A2 AREA 1	< 1.9 U	0.026 J	< 0.38 U	0.097	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/5/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 1.9 U	0.024 J	< 0.37 U	0.032 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 1.8 U	0.13	< 0.35 U	0.37	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 2 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S516	SSHS-IRM5A2-S516	11/5/2021	2 - 4 ft	854.757	858.10	3.35	1801296371	IRM5A2 AREA 1	< 1.9 U	0.32	< 0.36 U	0.73	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S520	SSHS-IRM5A2-S520	11/5/2021	2 - 4 ft	854.916	858.55	3.63	1801296371	IRM5A2 AREA 1	< 2 U	0.1	< 0.39 U	0.19	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S521	SSHS-IRM5A2-S521	11/5/2021	2 - 4 ft	854.996	858.31	3.31	1801296371	IRM5A2 AREA 1	< 2.1 U	0.15	< 0.42 U	0.23	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	0.377	< 0.085 U	< 0.085 U	< 0.85 U	< 0.085 U	< 0.85 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	0.041 J	< 0.085 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	0.142	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	0.024 J	< 0.08 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	4.969 J	< 0.36 U	0.15 J	< 0.36 U	0.045 J	< 0.15 UT	< 0.36 U	< 0.36 U	0.43	0.29	0.68	0.25
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	9.081 J	0.017 J	0.34 J	< 0.39 U	0.18 J	< 0.16 UT	0.026 J	< 0.39 U	0.79	0.78	1.1	0.39
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	1.324 J	< 0.38 U	0.035 J	< 0.38 U	0.03 J	< 0.15 UT	< 0.38 U	< 0.38 U	0.12	0.1	0.16	0.068
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	2.331 J	< 0.38 U	0.055 J	< 0.38 U	0.045 J	< 0.15 UT	< 0.38 U	< 0.38 U	0.2	0.2	0.28	0.11
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	0.638	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	0.043 J	0.039 J	0.061 J	< 0.078 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	0.728	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	0.049 J	0.04 J	0.041 J	< 0.078 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	0.1039	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.017 J	0.0095 J	0.015 J	0.0074 J
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	1.763 J	< 0.078 U	0.042 J	< 0.78 U	0.032 J	< 0.78 U	< 0.38 U	< 0.78 U	0.1	0.15	0.18	0.081
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	15.544	0.02 J	0.37	< 0.71 U	0.27	< 0.71 U	< 0.35 U	< 0.71 U	0.7	0.75	0.81	0.36
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	10.472	< 0.073 U	0.2	< 0.73 U	0.16	< 0.73 U	< 0.36 U	< 0.73 U	0.46	0.48	0.56	0.18
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	5.606	< 0.073 U	0.15	< 0.73 U	0.085	< 0.73 U	< 0.36 U	< 0.73 U	0.24	0.26	0.31	0.13
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	3.436 J	< 0.069 U	0.063 J	< 0.69 U	0.05 J	< 0.69 U	< 0.34 U	< 0.69 U	0.16	0.14	0.19	0.06 J
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.48	2.03	1801297441	IRM5A2 AREA 1	20.743	0.22 J	0.32	< 2.5 U	0.65	< 2.5 U	< 1.2 U	< 2.5 U	2	1.5	2.1	0.73
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.27	2.42	1801307631	IRM5A2 AREA 1	0	< 0.077 U	0.022 J	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.63	3.21	1801315141	IRM5A2 AREA 2	1.456	< 0.08 U	0.065 J	< 0.8 U	0.1	< 0.8 U	< 0.39 U	< 0.8 U	0.13	0.12	0.19	0.061 J
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.30	2.82	1801315141	IRM5A2 AREA 2	3.639	< 0.077 U	0.19	< 0.77 U	0.18	< 0.77 U	< 0.38 U	< 0.77 U	0.33	0.3	0.52	0.14
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	1.003 J	< 0.075 U	0.07 J	< 0.75 U	0.044 J	< 0.75 U	< 0.37 U	< 0.75 U	0.11	0.1	0.16	0.056 J
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	5.12	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.7 U	< 1.7 U	< 1.7 U	< 0.17 U	< 0.17 U	< 0.17 U	< 0.17 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	0.59	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.033 J	0.025 J	0.035 J	0.014 J
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	4.804 J	0.045 J	0.043 J	< 0.37 U	0.13 J	< 0.15 U	0.061 J	< 0.37 U	0.12	0.084	0.14	0.041
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	3.48 J	0.03 J	0.019 J	< 0.38 U	0.052 J	< 0.15 U	0.021 J	< 0.38 U	0.14	0.076	0.13	0.052
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	0.636	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.023 J	0.015 J	0.026 J	< 0.035 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	11.002 J	0.012 J	0.27 J	< 0.36 U	0.21 J	< 0.15 U	0.046 J	< 0.36 U	0.83	0.89	1.3	0.52
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	14.269	0.021 J	0.29	< 0.72 U	0.33	< 0.72 U	< 0.36 U	< 0.72 U	1.2	1.2	1.4	0.57
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	6.818 J	0.017 J	0.22 J	< 0.36 U	0.17 J	< 0.15 U	0.044 J	< 0.36 U	0.41	0.44	0.7	0.25
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	5.363 J	< 0.35 U	0.1 J	< 0.35 U	0.097 J	< 0.14 U	0.012 J	< 0.35 U	0.43	0.45	0.62	0.23
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	1.235 J	< 0.34 U	0.028 J	< 0.34 U	0.02 J	< 0.14 U	< 0.34 U	< 0.34 U	0.1	0.11	0.14	0.055
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	7.125 J	< 0.35 U	0.36	< 0.35 U	0.13 J	< 0.14 U	< 0.35 U	< 0.35 U	0.45	0.66	1.2	0.34
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	6.64 J	< 0.35 U	0.29 J	< 0.35 U	0.12 J	< 0.14 U	0.013 J	< 0.35 U	0.43	0.6	1.1	0.37
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	1.5 J	0.018 J	< 0.37 U	< 0.37 U	0.025 J	< 0.15 U	0.015 J	< 0.37 U	0.028 J	0.018 J	0.023 J	0.012 J
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	0.32	< 0.37 U	0.012 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.018 J	0.021 J	0.033 J	0.013 J
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	0.238	< 0.36 U	0.013 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.018 J	0.022 J	0.036	0.011 J
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	0.48	< 0.21 U	< 0.21 U	< 2.1 U	< 0.21 U	< 2.1 U	< 1.1 U	< 2.1 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	0.686	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	0.058 J	0.062 J	0.085	0.032 J
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	3.266 J	< 0.36 U	0.083 J	< 0.36 U	0.029 J	< 0.14 UT	0.068 J	< 0.36 U	0.06	0.041	0.11	0.032 J
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	0.179	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	0.035 J	0.036 J	< 0.071 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	4.037 J	0.039 J	0.066 J	< 0.35 U	0.073 J	< 0.14 UT	0.29 J	< 0.35 U	0.12	0.063	0.11	0.028 J
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	0.691 J	< 0.34 U	0.09 J	< 0.34 U	0.013 J	< 0.14 UT	0.023 J	< 0.34 U	0.024 J	0.012 J	0.027 J	< 0.034 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	3.543 J	< 0.34 U	0.052 J	< 0.34 U	0.042 J	< 0.14 UT	< 0.34 U	< 0.34 U	0.23	0.27	0.73	0.24
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	1.372 JT	< 0.35 UT	0.094 JT	< 0.35 UT	0.026 JT	< 0.14 UT	0.027 JT	< 0.35 U	0.076 T	0.046 T	0.14 T	0.036 T
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	1.883 J	< 0.075 U	< 0.075 U	< 0.75 U	0.026 J	< 0.75 U	< 0.37 U	< 0.75 U	0.12	0.13	0.19	0.074 J
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	0.663	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	0.065 J	0.067 J	0.081	0.03 J
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	0.22	< 0.079 U	0.06 J	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	0.123	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 UT	0.018 J	0.012 J	0.016 J	< 0.038 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	0.0359	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.016 J	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	1.311	< 0.36 U	0.035 J	< 0.36 U	< 0.36 U	< 0.15 U	0.025 J	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	2.06	< 3.6 U	0.13 J	< 3.6 U	< 3.6 U	< 1.4 U	< 3.6 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	0.368	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.027 J	0.019 J	0.04	0.015 J
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	9.979 J	0.011 J	0.12 J	< 0.37 U	0.23 J	< 0.15 U	0.019 J	< 0.37 U	0.91	0.84	1.2	0.45
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	20.99	< 0.38 U	0.43	< 0.38 U	0.56	< 0.15 U	0.057 J	< 0.38 U	1.6	1.5	2.3	0.83
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	11.172 J	0.015 J	0.28 J	< 0.36 U	0.22 J	< 0.15 U	0.052 J	< 0.36 U	0.86	0.92	1.4	0.54
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	22.005	0.025 J	0.55	< 0.38 U	0.44	< 0.15 U	0.093 J	< 0.38 U	1.8	1.8	2.9	1.1
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	86.05	0.34 J	1.7	< 0.37 U	3.5	< 0.15 U	0.26 J	< 0.37 U	7.4	6.8	8	3.2
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	0.2107	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 UT	< 0.41 U	< 0.41 U	0.021 J	0.016 J	0.03 J	0.0090 J
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	4.558	< 0.09 U	0.2	< 0.9 U	0.14	< 0.9 U	< 0.44 U	< 0.9 U	0.43	0.37	0.52	0.17
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	0.318	< 0.36 U	0.015 J	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	0.344	< 0.37 U	0.026 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	1.642 J	< 0.36 U	0.014 J	< 0.36 U	0.057 J	< 0.14 U	< 0.36 U	< 0.36 U	0.15	0.13 T	0.17	0.075
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	1.787 J	< 0.35 U	0.032 J	< 0.35 U	0.024 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.17	0.17	0.26	0.094
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	0.699	< 0.078 U	0.032 J	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	0.066 J	0.066 J	0.091	0.038 J
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	0.484	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	0.051 J	0.059 J	0.07 J	0.025 J
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	2.557 J	< 0.074 U	0.044 J	< 0.74 U	0.067 J	< 0.74 U	< 0.36 U	< 0.74 U	0.25	0.23	0.26	0.13
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465921	IRM5A2 AREA 6	2.28 J	< 0.36 U	0.026 J	< 0.36 U	0.02 J	< 0.14 U	< 0.36 U	< 0.36 U	0.22	0.23	0.32	0.1

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	0.24	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	0.056 J	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	0.17 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.027 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	0.64	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 UT	0.06 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	0.1 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	0.15 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	0.027 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	0.025 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	0.26	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	0.91	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.055 J	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	0.52	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.035 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	0.27	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.02 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	0.18	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.48	2.03	1801297441	IRM5A2 AREA 1	1.2	< 1.2 U	< 0.25 U	< 0.25 U	< 12 U	< 1.2 U	< 1.2 U	< 6.3 U	0.28	< 1.2 U	< 1.2 U	< 0.25 U
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.27	2.42	1801307631	IRM5A2 AREA 1	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.63	3.21	1801315141	IRM5A2 AREA 2	0.1	< 0.39 U	< 0.08 U	< 0.08 U	0.83 J	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.30	2.82	1801315141	IRM5A2 AREA 2	0.26	< 0.38 U	< 0.077 U	< 0.077 U	0.75 J	< 0.38 U	< 0.38 U	< 2 U	0.035 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	0.079	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	0.34 J	< 1.7 U	< 0.17 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	0.019 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	0.082 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	0.046 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	0.023 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	0.76	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.087 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	1.4	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.11	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	0.41	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.11 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	0.48	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.03 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	0.087 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	0.67	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.044 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	0.58	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.035 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	0.012 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	0.021 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	0.021 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 0.21 U	< 1.1 U	< 0.21 U	< 0.21 U	< 11 U	< 1.1 U	< 1.1 U	< 5.4 U	< 0.21 U	< 1.1 U	< 1.1 U	< 0.21 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	0.055 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	0.034 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	0.054 J
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	0.049 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	0.035 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.058 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.042 J
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	0.19 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.037 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	0.044 JT	< 0.35 UT	< 0.035 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	0.071 JT	< 0.35 UT	0.059 JT	
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	0.18	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	0.064 J	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	0.16	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	0.013 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	0.097 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	0.25 J	< 3.6 U	< 0.36 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	0.027 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	0.59	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.053 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	1.2	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.25 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	0.76	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.094 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	1.4	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.18 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	2.4	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	1.2	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	0.014 J	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 UT	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	0.37	< 0.44 U	< 0.09 U	< 0.09 U	< 4.4 U	< 0.44 U	< 0.44 U	< 2.3 U	0.031 J	< 0.44 U	< 0.44 U	< 0.09 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	0.073 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	0.095 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	0.087 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	0.099 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	0.084	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	0.047 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	0.18	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465921	IRM5A2 AREA 6	0.13 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 0.42 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.36 U	0.55	0.067	0.029 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.39 U	0.91	0.18	0.049 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.38 U	0.11 J	0.035 J	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.38 U	0.21 J	0.046	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.38 U	0.049 J	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.38 U	0.057 J	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.35 U	0.012 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 0.38 U	0.18	0.097	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 0.35 U	0.74	0.22	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.36 U	0.52	0.13	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.36 U	0.28	0.067 J	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 0.34 U	0.18	0.05 J	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.48	2.03	1801297441	IRM5A2 AREA 1	< 1.2 U	1.9	0.37	< 1.2 U	< 0.25 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 6.3 U	< 1.2 U
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.27	2.42	1801307631	IRM5A2 AREA 1	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.63	3.21	1801315141	IRM5A2 AREA 2	< 0.39 U	0.16	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.30	2.82	1801315141	IRM5A2 AREA 2	< 0.38 U	0.41	0.085	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	< 0.37 U	0.12	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	< 1.7 U	1 J	< 0.17 U	< 1.7 U	< 0.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.4 U	< 0.35 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.36 U	0.027 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 UT	< 0.078 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	< 0.37 U	0.21 J	< 0.037 U	0.18 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	< 0.38 U	0.21 J	< 0.038 U	0.031 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.35 U	0.019 J	< 0.035 U	0.013 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	< 0.36 U	0.82	0.13	0.12 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 0.36 U	1.1	0.32	0.13 J	< 0.072 U	0.36	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.36 U	0.46	0.067	0.14 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.35 U	0.41	0.14	0.028 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.34 U	0.094 J	0.033 J	0.012 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.35 U	0.68	0.17	0.024 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.35 U	0.64	0.16	0.033 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.37 U	0.017 J	< 0.037 U	0.039 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.37 U	0.023 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.36 U	0.019 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 1.1 U	0.48	< 0.21 U	< 1.1 U	< 0.21 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 5.4 U	< 1.1 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 0.35 U	0.096	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.36 U	0.12 J	0.03 J	0.1 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	< 0.35 U	0.22 J	0.029 J	0.71	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.34 U	0.057 J	< 0.034 U	0.032 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	< 0.34 U	0.46	0.057	0.016 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	< 0.35 UT	0.17 JT	0.033 JT	0.026 JT	< 0.14 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.28 UT	< 0.071 UT
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 0.37 U	0.32	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 0.35 U	0.08	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	< 0.38 U	0.012 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.38 U	0.0099 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	0.024 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	< 3.6 U	< 3.6 U	< 0.36 U	< 3.6 U	< 1.4 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 2.9 U	< 0.73 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.38 U	0.032 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	< 0.37 U	0.86	0.12	0.072 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.38 U	1.5	0.22	0.24 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	< 0.36 U	0.83	0.14	0.15 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.38 U	1.7	0.27	0.26 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	< 0.37 U	6.6	0.63	1.3	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.41 U	0.029 J	< 0.041 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 0.44 U	0.46	0.088 J	< 0.44 U	< 0.09 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.44 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.36 U	0.13 J	0.021 J	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.35 U	0.17 J	0.039	0.016 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 0.38 U	0.08	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.36 U	0.051 J	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.36 U	0.23	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465921	IRM5A2 AREA 6	< 0.36 U	0.29 J	0.044	0.015 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 4.2 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	0.096	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 3.9 U	< 0.39 U	< 0.8 U	0.033 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	0.83	0.014 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.32	< 0.36 U	< 0.15 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.31 U	< 0.079 U	< 0.039 U	1.2	0.044 J	< 0.039 UT	< 0.079 U	< 0.39 U	< 0.039 U	0.72	< 0.39 U	< 0.16 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.31 U	< 0.077 U	< 0.038 U	0.18 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.14	< 0.38 U	< 0.15 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.31 U	< 0.078 U	< 0.038 U	0.34 J	< 0.38 U	< 0.038 UT	< 0.078 U	< 0.38 U	< 0.038 U	0.17	< 0.38 U	< 0.15 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.78 U	0.053 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.78 U	0.08	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.28 U	< 0.072 U	< 0.035 U	0.016 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 3.8 U	< 0.38 U	< 0.78 U	0.11	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.2	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 3.5 U	< 0.35 U	< 0.71 U	0.8	0.032 J	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.73	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 U	0.63	0.026 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.42	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 U	0.37	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.22	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 3.4 U	< 0.34 U	< 0.69 U	0.2	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.14	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.48	2.03	1801297441	IRM5A2 AREA 1	< 12 U	< 1.2 U	< 2.5 U	3.5	0.2 J	< 0.25 U	< 0.25 U	< 1.2 U	< 1.2 U	1.1	< 1.2 U	< 1.2 U
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.27	2.42	1801307631	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.63	3.21	1801315141	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.8 U	0.17	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.1	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.30	2.82	1801315141	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	0.39	0.024 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.24	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	0.097	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.066 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	< 1.4 U	< 0.35 U	< 0.17 U	0.14 J	< 1.7 U	< 0.17 U	< 0.35 U	< 1.7 U	< 0.17 U	0.43	< 1.7 U	< 0.7 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.29 U	< 0.073 U	< 0.036 U	0.037 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.046	< 0.36 U	< 0.15 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.31 UT	< 0.078 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	< 0.3 U	< 0.074 U	< 0.037 U	0.29 J	0.19 J	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.13	< 0.37 U	< 0.15 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	< 0.3 U	< 0.077 U	< 0.038 U	0.25 J	0.062 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.097	< 0.38 U	< 0.15 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.035 U	0.024 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.039	< 0.35 U	< 0.14 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	1.7	0.04 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	1	< 0.36 U	< 0.15 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.72 U	1.8	0.058 J	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	1.2	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	1.1	0.044 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.53	< 0.36 U	< 0.15 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.28 U	< 0.07 U	< 0.035 U	0.79	0.016 J	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.56	< 0.35 U	< 0.14 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.27 U	< 0.069 U	< 0.034 U	0.17 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.13	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.07 U	< 0.035 U	0.8	0.033 J	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.73	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.035 U	0.72	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.67	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.3 U	< 0.075 U	< 0.037 U	0.06 J	0.033 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.014 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.3 U	< 0.075 U	< 0.037 U	0.025 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.025 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.29 U	< 0.074 U	< 0.036 U	0.024 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.025 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 11 U	< 1.1 U	< 2.1 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 1.1 U	< 1.1 U	< 0.21 U	< 1.1 U	< 1.1 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	0.095	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.045 J	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.036 U	0.15 J	0.03 J	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.067	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	0.03 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.16 J	0.093 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.057	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	0.051 J	0.017 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.027 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	0.41	0.011 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.31	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	< 0.28 UT	< 0.071 UT	< 0.035 UT	0.14 JT	< 0.35 UT	< 0.035 UT	< 0.071 UT	< 0.35 UT	< 0.035 UT	0.071 T	< 0.35 UT	< 0.14 UT
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 3.7 U	< 0.37 U	< 0.75 U	0.18	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.16	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.72 U	0.09	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.051 J	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.06 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.038 U	0.019 J	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.18 J	0.067 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.16	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	< 2.9 U	< 0.73 U	< 0.36 U	0.3 J	< 3.6 U	< 0.36 U	< 0.73 U	< 3.6 U	< 0.36 U	0.43	< 3.6 U	< 1.4 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.31 U	< 0.078 U	< 0.038 U	0.04 J	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.054	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	1.7	0.038 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.82	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.31 U	< 0.078 U	< 0.038 U	3.7	0.11 J	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	1.6	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.036 U	1.6	0.047 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	1	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.31 U	< 0.077 U	< 0.038 U	3.3	0.07 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	2	0.014 J	< 0.15 U
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.037 U	16	0.88	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	3.5	0.038 J	< 0.15 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.33 U	< 0.082 U	< 0.041 U	0.031 J	< 0.41 U	< 0.041 U	< 0.082 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 4.4 U	< 0.44 U	< 0.9 U	0.63	< 0.09 U	< 0.09 U	< 0.09 U	< 0.44 U	< 0.44 U	0.3	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.086	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.077	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.29 U	< 0.072 U	< 0.036 U	0.28 J	0.015 J	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.1	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.24 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.16	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 3.8 U	< 0.38 U	< 0.78 U	0.091	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.056 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.73 U	0.063 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.041 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.74 U	0.46	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.15	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465921	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.27 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.17	< 0.36 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.085 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.85 U	< 0.42 U	< 2.2 U	< 0.085 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	0.069 J	< 0.36 U	0.093 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.39 U	< 0.16 U	0.12 J	< 0.39 U	0.22 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.019 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.02 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	0.083	< 0.38 U	0.063 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	0.11	< 0.35 U	0.17	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.034 J	< 0.36 U	0.05 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.022 J	< 0.36 U	0.031 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	0.018 J	< 0.34 U	0.019 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.48	2.03	1801297441	IRM5A2 AREA 1	< 1.2 U	< 1.2 U	0.081 J	< 1.2 U	0.073 J	< 6.3 U	< 6.3 U	< 6.3 U	< 2.5 U	< 1.2 U	< 6.3 U	< 0.25 U
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.27	2.42	1801307631	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.63	3.21	1801315141	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	0.03 J	< 0.39 U	0.048 J	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.30	2.82	1801315141	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	0.075 J	< 0.38 U	0.15	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	0.019 J	< 0.37 U	0.024 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	< 1.7 U	< 0.7 U	< 1.7 U	0.77 J	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.17 U	< 1.7 U	< 3.5 U	< 0.17 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	0.12 J	< 0.37 U	0.16 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	0.086 J	< 0.38 U	0.065 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	0.019 J	< 0.35 U	0.092 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	0.15 J	< 0.36 U	0.6	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.17	< 0.36 U	0.58	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	0.12 J	0.025 J	0.51	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.35 U	< 0.14 U	0.051 J	< 0.35 U	0.14 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.34 U	< 0.14 U	0.026 J	< 0.34 U	0.066 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	0.053 J	< 0.35 U	0.082 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	0.076 J	< 0.35 U	0.11 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.37 U	< 0.15 U	0.12 J	< 0.37 U	1.1	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.37 U	< 0.15 U	0.013 J	< 0.37 U	0.11 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.023 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 1.1 U	< 1.1 U	< 0.21 U	< 1.1 U	< 0.21 U	< 5.4 U	< 5.4 U	< 5.4 U	< 2.1 U	< 1.1 U	< 5.4 U	< 0.21 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	0.4	0.23 J	0.47	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	1.8	0.036 J	1.1	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	0.12 J	< 0.34 U	0.24 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	0.035 J	< 0.34 U	0.063 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	< 0.35 UT	< 0.14 UT	0.099 JT	0.025 JT	0.29 JT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.035 UT	< 0.35 UT	< 0.71 UT	< 0.035 UT
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	0.056 J	< 0.37 U	0.063 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 0.39 U	< 0.39 U	0.025 J	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.052 J	< 0.36 U	0.027 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	< 3.6 U	< 1.4 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 0.36 U	< 3.6 U	< 7.3 U	< 0.36 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	0.013 J	< 0.38 U	0.042 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.054 J	< 0.37 U	0.25 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	0.17 J	0.047 J	0.67	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.19 J	0.049 J	0.68	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	0.32 J	0.046 J	1	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.77	0.12 J	1.8	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	0.0077 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.82 U	< 0.041 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 0.44 U	< 0.44 U	0.081 J	< 0.44 U	0.15	< 2.3 U	< 2.3 U	< 2.3 U	< 0.9 U	< 0.44 U	< 2.3 U	< 0.09 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	0.012 J	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	0.044 J	< 0.35 U	0.051 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465921	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	0.029 J	< 0.36 U	0.046 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 2.2 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 2 U	< 0.08 U	< 0.39 U	0.029 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.29 U	0.53	< 0.36 U	0.7	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.31 U	0.51	< 0.39 U	1.4	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.31 U	0.092 J	< 0.38 U	0.17 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.31 U	0.21 J	< 0.38 U	0.35 J	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 2 U	< 0.078 U	< 0.38 U	0.047 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 2 U	< 0.078 U	< 0.38 U	0.072 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.28 U	0.011 J	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 2 U	0.15	< 0.38 U	0.16	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 1.8 U	0.26	< 0.35 U	1	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 1.9 U	0.27	< 0.36 U	0.83	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 1.9 U	0.14	< 0.36 U	0.4	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 1.8 U	0.089	< 0.34 U	0.26	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S886B	SSHS-IRM5A2-S886B	11/9/2021	2 - 4 ft	856.443	858.48	2.03	1801297441	IRM5A2 AREA 1	< 6.3 U	2.2	< 1.2 U	3	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U
SSHS-IRM5A2-S899-BOT1	SSHS-IRM5A2-S899-BOT1	12/4/2021	2 - 4 ft	853.848	856.27	2.42	1801307631	IRM5A2 AREA 1	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927A-BOT	12/17/2021	2 - 4 ft	849.425	852.63	3.21	1801315141	IRM5A2 AREA 2	< 2 U	0.067 J	< 0.39 U	0.21	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928A-BOT	12/17/2021	2 - 4 ft	849.479	852.30	2.82	1801315141	IRM5A2 AREA 2	< 2 U	0.14	< 0.38 U	0.47	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	< 1.9 U	0.027 J	< 0.37 U	0.12	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	< 1.4 U	< 1.7 U	< 1.7 U	0.65 J	< 1.7 U	< 1.7 U	< 1.7 U	< 0.7 U	< 1.7 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.29 U	0.023 J	< 0.36 U	0.036 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	< 0.3 U	0.47	< 0.37 U	0.31 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	< 0.3 U	0.21 J	< 0.38 U	0.32 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.28 U	0.034 J	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	< 0.29 U	0.79	< 0.36 U	1.4	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 1.8 U	0.99	< 0.36 U	2.1	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.29 U	0.88	< 0.36 U	0.83	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.28 U	0.32 J	< 0.35 U	0.68	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.27 U	0.08 J	< 0.34 U	0.15 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.28 U	0.18 J	< 0.35 U	1	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.29 U	0.18 J	< 0.35 U	0.96	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.3 U	0.095 J	< 0.37 U	0.045 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.3 U	< 0.37 U	< 0.37 U	0.031 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.29 U	0.013 J	< 0.36 U	0.026 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 5.4 U	< 0.21 U	< 1.1 U	< 0.21 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 1.8 U	0.064 J	< 0.35 U	0.094	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.29 U	0.35 J	< 0.36 U	0.11 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 1.8 U	< 0.071 U	< 0.35 U	0.029 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	< 0.28 U	1.7	< 0.35 U	0.21 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.28 U	0.17 J	< 0.34 U	0.053 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	< 0.28 U	0.14 J	< 0.34 U	0.39	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	< 0.28 UT	0.16 JT	< 0.35 UT	0.14 JT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.14 UT	< 0.35 UT
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 1.9 U	0.1	< 0.37 U	0.34	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 1.8 U	0.054 J	< 0.35 U	0.081	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	< 0.3 U	0.012 J	< 0.38 U	0.021 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.31 U	< 0.38 U	< 0.38 U	0.01 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	< 0.29 U	0.33 J	< 0.36 U	0.45	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	< 2.9 U	0.4 J	< 3.6 U	0.68 J	< 3.6 U	< 3.6 U	< 1.4 U	< 3.6 U	
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.31 U	0.034 J	< 0.38 U	0.038 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	< 0.3 U	0.56	< 0.37 U	1.4	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.31 U	2.4	< 0.38 U	2.8	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	< 0.29 U	0.76	< 0.36 U	1.4	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.31 U	1.5	< 0.38 U	2.7	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	< 0.29 U	13	0.14 J	12	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.33 U	0.023 J	< 0.41 U	0.03 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 2.3 U	0.22	< 0.44 U	0.71	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.29 U	0.17 J	< 0.36 U	0.24 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.28 U	0.11 J	< 0.35 U	0.2 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 2 U	0.038 J	< 0.38 U	0.089	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 1.9 U	0.022 J	< 0.36 U	0.055 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 1.9 U	0.21	< 0.36 U	0.39	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465921	IRM5A2 AREA 6	< 0.29 U	0.14 J	< 0.36 U	0.3 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.27	5.18	1801526801	IRM5A2 AREA 6	0.142	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	0.033 J	< 0.071 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526801	IRM5A2 AREA 6	4.74	0.044 J	0.084	< 0.77 U	0.14	< 0.77 U	< 0.38 U	< 0.77 U	0.4	0.44	0.51	0.18
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	0.3329	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.032 J	0.021 J	0.036	0.018 J
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	1.206 J	< 0.38 U	0.038 J	< 0.38 U	0.018 J	< 0.15 U	< 0.38 U	< 0.38 U	0.098	0.098	0.15	0.075
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	0.491	< 0.39 U	0.012 J	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.045	0.034 J	0.058	0.02 J
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	0.62	< 1.9 U	0.061 J	< 1.9 U	< 1.9 U	< 0.77 UT	< 1.9 U	< 1.9 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	0.101	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.019 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	0.0205	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	0.0095 J	< 0.035 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	0.053	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	1.52	< 3.8 U	0.15 J	< 3.8 U	< 3.8 U	< 1.5 UT	< 3.8 U	< 3.8 U	< 0.38 U	0.3 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	1.81	< 3.7 U	0.21 J	< 3.7 U	< 3.7 U	< 1.5 UT	< 3.7 U	< 3.7 U	< 0.37 U	0.34 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	0.0613	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.017 J	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	0.1	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.021 J	< 0.04 U	0.011 J	< 0.04 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.09	4.74	1801440321	IRM5A2 AREA 6	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	0.1843	< 0.4 U	0.025 J	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	0.0366	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.17 U	< 0.41 U	< 0.41 U	0.021 J	< 0.041 U	< 0.041 U	< 0.041 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	0	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.041 U	< 0.041 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	25.22	0.28 J	0.094 J	< 0.36 U	0.71	< 0.15 UT	0.056 J	< 0.36 U	2.4	2	2.7	1.1
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	20.67	0.08 J	0.6	0.022 J	0.41	< 0.16 UT	0.12 J	< 0.39 U	1.5	1.9	2.7	0.96
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	0.941 J	< 0.076 U	0.04 J	< 0.76 U	0.024 J	< 0.76 U	< 0.38 U	< 0.76 U	0.081	0.1	0.12	0.041 J
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	4.161	< 0.072 U	0.12	< 0.72 U	0.099	< 0.72 U	< 0.36 U	< 0.72 U	0.36	0.34	0.44	0.15
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	1.357 J	< 0.075 U	0.02 J	< 0.75 U	0.025 J	< 0.75 U	< 0.37 U	< 0.75 U	0.16	0.14	0.16	0.075
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	1.385 J	< 0.08 U	0.057 J	< 0.8 U	0.034 J	< 0.8 U	< 0.39 U	< 0.8 U	0.13	0.12	0.18	0.063 J
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	0.0802	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 UT	< 0.038 U	0.013 J	0.022 J	0.0092 J
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465931	IRM5A2 AREA 6	0.036	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.012 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.43	4.74	1801465931	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.89	5.18	1801465931	IRM5A2 AREA 6	1.445	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.24	0.046	0.11	< 0.036 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	0.651 J	< 0.36 U	0.019 J	< 0.36 U	0.011 J	< 0.15 UT	< 0.36 U	< 0.36 UT	0.053	0.055	0.085	0.028 J
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	1.712 J	< 0.35 U	0.05 J	< 0.35 U	0.028 J	< 0.14 UT	< 0.35 U	< 0.35 UT	0.13	0.16	0.23	0.085
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	1.683 J	0.015 J	0.032 J	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	0.335	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.034 J	0.029 J	0.041	0.015 J
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	1.012 J	< 0.38 U	0.05 J	< 0.38 U	0.029 J	< 0.15 U	< 0.38 U	< 0.38 U	0.094	0.084	0.14	0.046
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	0.121	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	1.985 J	< 0.37 U	0.035 J	< 0.37 U	0.03 J	< 0.15 U	0.02 J	< 0.37 U	0.18	0.18	0.24	0.09
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	0.913 JT	0.019 JT	0.025 JT	< 0.37 UT	< 0.37 UT	< 0.15 U	< 0.37 UT	< 0.37 U	0.098 T	< 0.037 UT	0.053 T	< 0.037 UT
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	0.115	< 0.36 U	0.031 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	0.379	< 0.37 U	0.011 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.041	0.032 J	0.047	< 0.037 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	0.027	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	0.471	< 0.37 U	0.013 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.04	0.032 J	0.06	0.015 J
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	0.029	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	0.472	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.038	0.041	0.064	< 0.036 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	6.412 J	< 0.37 U	0.27 J	< 0.37 U	0.11 J	< 0.15 U	0.049 J	< 0.37 U	0.46	0.58	0.92	0.27
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	0.1739	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.021 J	0.014 J	0.021 J	0.0079 J
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465931	IRM5A2 AREA 6	0.0671	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.013 J	< 0.035 U	0.0093 J	< 0.035 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.66	4.78	1801465931	IRM5A2 AREA 6	0.0503	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.014 J	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	2.509 J	< 0.37 U	0.055 J	< 0.37 U	0.051 J	< 0.15 UT	< 0.37 U	< 0.37 U	0.24	0.21	0.33	0.098
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	6.33	0.16 J	0.18 J	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	0.48	0.35	0.73	0.26
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492041	IRM5A2 AREA 6N	3.323 J	0.016 J	0.077 J	< 0.37 U	0.076 J	< 0.15 U	< 0.37 U	< 0.37 U	0.31	0.29	0.4	0.14
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.19	4.08	1801492041	IRM5A2 AREA 6N	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	1.499 J	< 0.38 U	0.05 J	< 0.38 U	0.03 J	< 0.15 U	< 0.38 U	< 0.38 U	0.14	0.14	0.2	0.074
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	1.879 J	< 0.39 U	0.044 J	< 0.39 U	0.045 J	< 0.16 U	< 0.39 U	< 0.39 U	0.17	0.15	0.21	0.08
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	0.664	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.065	0.056	0.074	0.03 J
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.27	5.18	1801526801	IRM5A2 AREA 6	0.019 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526801	IRM5A2 AREA 6	0.39	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.049 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	0.014 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	0.082 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	0.032 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	0.25 J	< 1.9 U	< 0.19 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	0.04 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	0.039 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	0.37 J	< 3.8 U	< 0.38 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	0.46 J	< 3.7 U	< 0.37 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	0.015 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.09	4.74	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	0.1 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	0.99	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	0.27 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	1.5	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	0.18 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	0.092	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	0.29	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.038 J	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	0.1	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	0.11	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.43	4.74	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.89	5.18	1801465931	IRM5A2 AREA 6	0.022 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	0.051 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	0.13 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	0.075 J	< 0.34 U	< 0.034 U	< 0.34 U	0.3 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	0.031 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	0.091 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	0.061 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	0.11 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.018 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	0.053 JT	< 0.37 UT	< 0.037 UT	< 0.37 U	< 0.37 UT	< 0.37 UT	< 0.37 U	< 0.37 UT	< 0.37 UT	< 0.37 U	< 0.37 UT	< 0.37 UT
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	0.094 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	0.035 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	0.015 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	0.046 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	0.029 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	0.053 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	0.52	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.052 J	< 0.37 U	< 0.37 U	0.033 J
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	0.018 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.66	4.78	1801465931	IRM5A2 AREA 6	0.013 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.021 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	0.18 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	0.39	< 0.39 U	< 0.039 U	< 0.39 U	0.04 J	< 0.39 U	< 0.39 U	< 0.39 U	0.045 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492041	IRM5A2 AREA 6N	0.19 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	0.024 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.19	4.08	1801492041	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	0.11 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	0.091 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	0.016 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	0.038 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.27	5.18	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526801	IRM5A2 AREA 6	< 0.38 U	0.4	0.13	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.36 U	0.038 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	0.067 J	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.38 U	0.12 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	0.065 J	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.39 U	0.055 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	0.073 J	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	< 1.9 U	0.18 J	< 0.19 U	< 1.9 U	< 0.77 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.5 U	< 0.39 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 3.8 U	< 3.8 U	< 0.38 U	< 3.8 U	< 1.5 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.1 U	< 0.77 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 3.7 U	< 3.7 U	< 0.37 U	< 3.7 U	< 1.5 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3 U	< 0.76 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.38 U	0.0072 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	< 0.4 U	0.015 J	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.09	4.74	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.082 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.41 U	0.0082 J	< 0.041 U	< 0.41 U	< 0.17 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.36 U	2.4	0.35	0.18 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.39 U	1.7	0.38	0.27 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 0.38 U	0.099	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 0.36 U	0.36	0.071 J	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 0.37 U	0.14	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	< 0.39 U	0.15	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.38 U	0.015 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465931	IRM5A2 AREA 6	< 0.35 U	0.012 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.43	4.74	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.89	5.18	1801465931	IRM5A2 AREA 6	< 0.36 U	0.43	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.36 U	0.056 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.35 U	0.14 J	0.029 J	0.024 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	< 0.34 U	0.66	0.027 J	0.015 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.37 U	0.022 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.38 U	0.093 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	< 0.37 U	0.22 J	0.039	0.017 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.37 UT	0.12 JT	0.028 JT	0.027 JT	< 0.15 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 UT	< 0.37 UT	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.37 U	0.031 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.37 U	0.049 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.36 U	0.047 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.37 U	0.54	0.16	0.093 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.37 U	0.016 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465931	IRM5A2 AREA 6	< 0.35 U	0.0091 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.66	4.78	1801465931	IRM5A2 AREA 6	< 0.36 U	0.014 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.37 U	0.27 J	0.05	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.39 U	0.55	0.11	0.12 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492041	IRM5A2 AREA 6N	< 0.37 U	0.33 J	0.056	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.19	4.08	1801492041	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	< 0.38 U	0.15 J	0.034 J	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	< 0.39 U	0.18 J	0.033 J	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.4 U	0.072 J	0.029 J	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.27	5.18	1801526801	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.71 U	0.035 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526801	IRM5A2 AREA 6	< 3.8 U	< 0.38 U	< 0.77 U	0.64	0.04 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.31	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.038 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.059	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.31 U	< 0.077 U	< 0.038 U	0.16 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.14	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	0.059 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.075	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	< 1.5 U	< 0.39 U	< 0.19 U	< 1.9 U	< 1.9 U	< 0.19 U	< 0.39 U	< 1.9 U	< 0.19 U	0.19	< 1.9 U	< 0.77 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.015 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.014 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 3.1 U	< 0.77 U	< 0.38 U	< 3.8 U	< 3.8 U	< 0.38 U	< 0.77 U	< 3.8 U	< 0.38 U	0.43	< 3.8 U	< 1.5 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 3 U	< 0.76 U	< 0.37 U	< 3.7 U	< 3.7 U	< 0.37 U	< 0.76 U	< 3.7 U	< 0.37 U	0.57	< 3.7 U	< 1.5 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.081 U	< 0.04 U	0.021 J	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.09	4.74	1801440321	IRM5A2 AREA 6	< 0.33 U	< 0.082 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.082 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.081 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	0.077	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.33 U	< 0.083 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.17 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.081 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.08 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.08 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.33 U	< 0.083 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	3.7	0.26 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	1.3	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.039 U	2.6	0.14 J	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	1.7	0.029 J	< 0.16 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 3.8 U	< 0.38 U	< 0.76 U	0.12	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.075 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.72 U	0.71	0.022 J	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	0.25	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 3.7 U	< 0.37 U	< 0.75 U	0.21	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.088	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	< 3.9 U	< 0.39 U	< 0.8 U	0.21	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.091	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.43	4.74	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.89	5.18	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	0.12 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.027 JT	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.073 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.058	< 0.36 U	< 0.15 UT
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.21 J	0.01 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.14	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	0.15 J	0.057 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.1	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.035 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.031 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.038 U	0.12 J	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.095	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	0.06	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.28 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.14	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.3 UT	< 0.075 U	< 0.037 UT	0.11 JT	0.039 JT	< 0.037 UT	< 0.075 UT	< 0.37 UT	< 0.037 UT	0.06 T	< 0.37 UT	< 0.15 UT
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.021 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.3 U	< 0.074 U	< 0.037 U	0.054 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.04	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.049 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.048	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.055 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.057	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.6	0.042 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.59	0.02 J	< 0.15 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	0.021 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.017 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.29 UT	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.035 U	0.013 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.66	4.78	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.33 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.21	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	0.72	0.28 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.45	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492041	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.037 U	0.48	0.025 J	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.23	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.19	4.08	1801492041	IRM5A2 AREA 6N	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	< 0.31 U	< 0.077 U	< 0.038 U	0.18 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.13	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	< 0.31 U	< 0.079 U	< 0.039 U	0.32 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.12	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 UT	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.33 U	< 0.082 U	< 0.04 U	0.093 J	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	0.071	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.32 U	< 0.08 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.27	5.18	1801526801	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526801	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	0.031 J	< 0.38 U	0.046 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.0099 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.014 J	< 0.38 U	0.026 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	0.014 J	< 0.39 U	0.017 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	< 1.9 U	< 0.77 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.19 U	< 1.9 U	< 3.9 U	< 0.19 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 3.8 U	< 1.5 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 0.38 U	< 3.8 U	< 7.7 U	< 0.38 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 3.7 U	< 1.5 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 0.37 U	< 3.7 U	< 7.6 U	< 0.37 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.09	4.74	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.41 U	< 0.17 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.8 U	< 0.04 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.16 J	< 0.36 U	0.23 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	0.062 J	< 0.036 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	0.42	0.089 J	1.4	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	0.023 J	< 0.36 U	0.039 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	0.028 J	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.43	4.74	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.89	5.18	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.018 J	< 0.36 U	0.061 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	0.037 J	< 0.35 U	0.12 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	0.01 J	< 0.34 U	0.069 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.012 J	< 0.37 U	0.037 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.026 J	< 0.38 U	0.047 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.051 J	< 0.37 U	0.056 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.37 UT	< 0.15 UT	0.019 JT	< 0.37 UT	0.023 JT	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.037 UT	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.01 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	0.36 J	< 0.037 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	0.42 J	< 0.037 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.021 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.018 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.17 J	0.063 J	0.45	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	0.22 J	< 0.036 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.66	4.78	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.024 J	< 0.37 U	0.04 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	0.29 J	< 0.39 U	0.35 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492041	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.19	4.08	1801492041	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.0070 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/27/2023	4 - 6 ft	853.093	858.27	5.18	1801526801	IRM5A2 AREA 6	< 1.8 U	0.022 J	< 0.35 U	0.033 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526801	IRM5A2 AREA 6	< 2 U	0.43	< 0.38 U	0.64	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.29 U	0.031 J	< 0.36 U	0.036 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.31 U	0.069 J	< 0.38 U	0.17 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.31 U	0.039 J	< 0.39 U	0.057 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	< 1.5 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 1.9 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	< 0.28 U	0.027 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	0.011 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 3.1 U	< 3.8 U	< 3.8 U	0.42 J	< 3.8 U	< 3.8 U	< 3.8 U	< 1.5 U	< 3.8 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 3 U	< 3.7 U	< 3.7 U	0.44 J	< 3.7 U	< 3.7 U	< 3.7 U	< 1.5 U	< 3.7 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.3 U	0.0091 J	< 0.38 U	0.013 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/6/2022	4 - 6 ft	850.924	856.38	5.46	1801440321	IRM5A2 AREA 6	< 0.32 U	0.013 J	< 0.4 U	0.019 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/6/2022	4 - 6 ft	851.353	856.09	4.74	1801440321	IRM5A2 AREA 6	< 0.33 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.32 U	0.0073 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.33 U	0.0074 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.17 U	< 0.41 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.33 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.29 U	3.3	< 0.36 U	3.5	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.31 U	1.4	0.064 J	2.3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 1.9 U	0.049 J	< 0.38 U	0.14	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 1.8 U	0.4	< 0.36 U	0.63	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 1.9 U	0.069 J	< 0.37 U	0.19	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	< 2 U	0.097	< 0.39 U	0.2	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.3 U	0.021 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.35 U	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/20/2022	4 - 6 ft	851.695	856.43	4.74	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/20/2022	4 - 6 ft	851.716	856.89	5.18	1801465931	IRM5A2 AREA 6	< 0.29 U	0.21 J	< 0.36 U	0.24 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.29 U	0.041 J	< 0.36 U	0.079 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.28 U	0.1 J	< 0.35 U	0.2 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	< 0.28 U	0.32 J	< 0.34 U	0.21 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.3 U	0.023 J	< 0.37 U	0.037 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.3 U	0.063 J	< 0.38 U	0.11 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	< 0.3 U	0.14 J	< 0.37 U	0.28 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.3 U	0.14 JT	< 0.37 UT	0.17 JT	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 UT
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.3 U	0.039 J	< 0.37 U	0.05 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	0.012 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.3 U	0.032 J	< 0.37 U	0.079 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.29 U	0.032 J	< 0.36 U	0.067 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.3 U	0.39	< 0.37 U	0.78	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.3 U	0.015 J	< 0.37 U	0.023 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465931	IRM5A2 AREA 6	< 0.29 U	0.0087 J	< 0.35 U	0.014 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/20/2022	4 - 6 ft	849.882	854.66	4.78	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	0.0093 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.3 U	0.11 J	< 0.37 U	0.39	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.31 U	0.72	< 0.39 U	0.78	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492041	IRM5A2 AREA 6N	< 0.3 U	0.23 J	< 0.37 U	0.55	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/10/2022	4 - 6 ft	851.118	855.19	4.08	1801492041	IRM5A2 AREA 6N	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	< 0.31 U	0.081 J	< 0.38 U	0.23 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/10/2022	4 - 6 ft	851.321	855.49	4.17	1801492041	IRM5A2 AREA 6N	< 0.31 U	0.18 J	< 0.39 U	0.3 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.33 U	0.044 J	< 0.4 U	0.085 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	0.191	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.024 J	0.018 J	0.022 J	0.012 J
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	0.159	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.18 U	< 0.44 U	< 0.44 U	0.027 J	0.02 J	0.028 J	0.01 J
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	29.15	< 0.38 U	0.56	< 0.38 U	1.1	< 0.15 U	0.022 J	< 0.38 U	2.4	2	2.6	0.94
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	0.186	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.025 J	0.015 J	0.02 J	0.011 J
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	0.3875	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.042	0.03 J	0.044	0.02 J
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	2.771 J	< 0.36 U	0.22 J	< 0.36 U	0.066 J	< 0.15 U	0.093 J	0.1 J	0.13	0.095	0.17	0.041
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	0.685	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	0.019 J	< 0.37 U	< 0.037 U	0.015 J	0.042	< 0.037 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	1.248 J	< 0.39 U	0.014 J	< 0.39 U	0.017 J	< 0.16 U	< 0.39 U	< 0.39 U	0.14	0.13	0.15	0.069
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	7.688 J	0.032 J	0.19 J	< 0.4 U	0.14 J	< 0.16 U	< 0.4 U	< 0.4 U	0.7	0.66	0.99	0.36
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	0	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.042 U	< 0.042 U	< 0.042 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	0.242	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.027 J	0.02 J	0.026 J	0.012 J
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	1.389 J	< 0.35 U	0.042 J	< 0.35 U	0.036 J	< 0.14 U	< 0.35 U	< 0.35 U	0.13	0.11	0.19	0.077
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	0.1529	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.024 J	0.015 J	0.022 J	0.014 J
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	0.252 J	< 0.36 U	< 0.36 U	< 0.36 U	0.012 J	< 0.14 U	< 0.36 U	< 0.36 U	0.028 J	0.016 J	0.025 J	< 0.036 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	2.522 J	< 0.35 U	0.049 J	< 0.35 U	0.034 J	< 0.14 U	< 0.35 U	< 0.35 U	0.22	0.22	0.35	0.15
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	2.215 J	< 0.36 U	0.044 J	< 0.36 U	0.022 J	< 0.14 U	< 0.36 U	< 0.36 U	0.19	0.18	0.32	0.12
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	0.096	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.017 J	0.01 J	0.014 J	< 0.036 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	0.0304	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.012 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	0.22	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.027 J	< 0.036 U	0.031 J	0.014 J
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	3.599 J	< 0.37 U	0.15 J	< 0.37 U	0.069 J	< 0.15 U	0.041 J	< 0.37 U	0.26	0.33	0.51	0.19
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	3.885 J	< 0.37 U	0.15 J	< 0.37 U	0.063 J	< 0.15 U	< 0.37 U	< 0.37 U	0.33	0.34	0.53	0.2
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	10.349 J	0.025 J	0.43	< 0.38 U	0.19 J	< 0.15 U	0.048 J	< 0.38 U	0.98	0.92	1.4	0.59
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	51.885	0.025 J	0.42	< 0.38 U	1.3	< 0.15 U	0.032 J	< 0.38 U	5.3	4.6	5.9	2.3
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	5.24	< 1.7 U	0.14 J	< 1.7 U	< 1.7 U	< 0.7 UT	< 1.7 U	< 1.7 U	0.28	0.18	0.62	0.18
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	0.308	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 UT	< 0.14 UT	< 0.36 U	< 0.36 U	0.022 J	0.018 JT	0.03 JT	0.011 J
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	2.676 J	0.018 J	0.14 J	< 0.43 U	0.081 J	< 0.17 UT	0.092 J	< 0.43 U	0.11	0.084	0.19	0.045
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	15.684	< 0.079 U	0.73	< 0.79 U	0.31	< 0.79 U	< 0.39 U	< 0.79 UT	1.4	1.5	2.2	0.8
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	0.044	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	0.023 J	< 0.08 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	29.147 J	0.057 J	1.7	< 0.79 U	0.82	< 0.79 U	< 0.39 U	< 0.79 U	2.6	2.7	4	1.2
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	2.06 J	< 0.078 U	0.084	< 0.78 U	0.056 J	< 0.78 U	< 0.39 U	< 0.78 U	0.18	0.17	0.26	0.07 J
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	0.265	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	0.034 J	0.036 J	0.042 J	< 0.076 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	5.464	< 0.072 U	0.19	< 0.72 U	0.075	< 0.72 U	< 0.35 U	< 0.72 U	0.61	0.66	0.79	0.23
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	10.603	< 0.072 U	0.45	< 0.72 U	0.17	< 0.72 U	< 0.35 U	< 0.72 U	1	1.4	1.6	0.45
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	0.668	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	0.071 J	0.072 J	0.085	0.037 J
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	1.46 J	< 0.071 U	0.024 J	< 0.71 U	0.032 J	< 0.71 U	< 0.35 U	< 0.71 U	0.15	0.14	0.18	0.049 J
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	0.0594	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.41	4.28	1801465921	IRM5A2 AREA 6	2.828 J	0.072 J	0.091 J	< 0.38 U	0.081 J	< 0.15 U	0.037 J	< 0.38 U	0.24	0.3	0.12	0.034 J
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/20/2022	4 - 6 ft	852.043	856.93	4.89	1801465921	IRM5A2 AREA 6	0.547	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.072	0.021 J	0.04	0.012 J
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.45	5.66	1801465921	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	21.187	0.087 J	0.48	< 0.4 U	0.41	< 0.16 UT	0.12 J	< 0.4 U	1.7	1.9	2.8	0.87
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	4.005 J	< 0.36 U	0.089 J	< 0.36 U	0.03 J	< 0.15 UT	< 0.36 U	< 0.36 U	0.25	0.49	0.68	0.23
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	0.0095	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	0.1359	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.022 J	0.018 J	0.02 J	0.0089 J
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	0.222 J	< 0.39 U	0.075 J	< 0.39 U	0.013 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	0.234	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.024 J	0.018 J	0.024 J	< 0.036 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	2.437 J	< 0.36 U	0.078 J	< 0.36 U	0.048 J	< 0.15 U	< 0.36 U	< 0.36 U	0.18	0.21	0.32	0.099
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.40	4.21	1801465931	IRM5A2 AREA 6	0.297	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.027 J	0.026 J	0.035 J	0.017 J
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.31	5.01	1801465931	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.37	4.26	1801465931	IRM5A2 AREA 6	0.033	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.014 J	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465941	IRM5A2 AREA 6	0.6998 J	< 0.34 U	< 0.34 U	< 0.34 U	0.014 J	< 0.14 UT	< 0.34 U	< 0.34 U	0.065	0.059	0.071	0.027 J
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.32	4.26	1801465941	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.48	4.96	1801655531	ADDENDUM 8	0.17	< 0.09 U	< 0.09 U	< 0.9 U	< 0.09 U	< 0.9 U	< 0.44 U	< 0.9 U	< 0.09 U	< 0.09 U	< 0.09 U	< 0.09 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655531	ADDENDUM 8	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.09	5.89	1801661601	ADDENDUM 8	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.11	5.92	1801661601	ADDENDUM 8	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	0	< 0.083 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	2.208	< 0.073 U	< 0.073 U	< 0.73 U	0.048 J	< 0.73 U	< 0.36 U	< 0.73 U	0.29	0.16	0.089	0.086
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	0.475	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	0.076	0.05 J	0.067 J	0.028 J
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	1.192	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	0.17	0.1	0.16	0.053 J
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	0.262	< 0.083 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	0.037 J	0.042 J	0.052 J	0.028 J
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.51	4.41	1801661601	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	0	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.44 U	< 0.44 U	< 0.044 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 UT	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	1.1	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	0.52	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	0.012 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	0.024 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	0.08 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	0.022 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	0.07 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	0.47	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	0.046 J	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 UT	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	0.014 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	0.083 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	0.15 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	0.13 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	0.017 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	0.29 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.029 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	0.27 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.022 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	0.44	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.057 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	2.5	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.18 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	0.25 J	< 1.7 U	< 0.17 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	0.037 JT	< 0.36 UT	< 0.036 UT	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.36 U
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	0.17 J	< 0.43 U	< 0.043 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	0.036 J
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	1.2	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.066 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	2.5	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.17	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	0.15	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	0.029 J	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	0.45	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	0.99	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.037 J	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	0.053 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	0.093	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	0.025 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.41	4.28	1801465921	IRM5A2 AREA 6	0.19 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/20/2022	4 - 6 ft	852.043	856.93	4.89	1801465921	IRM5A2 AREA 6	0.015 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.45	5.66	1801465921	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	1.3	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	0.16 J	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	0.41	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	0.021 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	0.17 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	0.04 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	0.29 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.40	4.21	1801465931	IRM5A2 AREA 6	0.036 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.31	5.01	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.37	4.26	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465941	IRM5A2 AREA 6	0.043 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.32	4.26	1801465941	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.48	4.96	1801655531	ADDENDUM 8	< 0.09 U	< 0.44 U	< 0.09 U	< 0.09 U	< 4.4 U	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.09 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655531	ADDENDUM 8	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.09	5.89	1801661601	ADDENDUM 8	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.11	5.92	1801661601	ADDENDUM 8	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	0.055 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.061 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	0.022 J	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-DUP331	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	0.038 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.027 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.51	4.41	1801661601	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.44 U	< 0.44 U	< 0.044 U	< 0.44 U	< 0.18 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.35 U	< 0.089 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.38 U	1.9	0.36	0.44	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.36 U	0.033 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	< 0.36 U	0.26 J	0.042	0.07 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	< 0.37 U	0.12 J	0.029 J	0.041 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	< 0.39 U	0.11 J	0.035 J	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	< 0.4 U	0.67	0.13	0.029 J	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.34 U	< 0.086 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.38 U	0.021 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.35 U	0.15 J	0.018 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.36 U	0.023 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.36 U	0.021 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.35 U	0.25 J	0.049	0.014 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.36 U	0.21 J	0.042	0.02 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.36 U	0.011 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.35 U	0.0064 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.36 U	0.025 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.37 U	0.33 J	0.078	0.03 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.37 U	0.39	0.079	0.025 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.38 U	1.1	0.16	0.088 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.078 J	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.38 U	4.3	0.69	0.12 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.061 J	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	< 1.7 U	1.4 J	< 0.17 U	< 1.7 U	< 0.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.4 U	< 0.35 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.36 UT	0.024 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 UT	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.29 UT	< 0.073 U
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	< 0.43 U	0.52	0.04 J	0.16 J	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.35 U	< 0.087 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 0.39 U	1.7	0.34	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 0.39 U	2.9	0.69	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	< 0.39 U	0.21	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 0.35 U	0.57	0.12	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 0.35 U	1	0.25	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.37 U	0.064 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.35 U	0.13	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.41	4.28	1801465921	IRM5A2 AREA 6	< 0.38 U	0.37 J	0.046	0.074 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/20/2022	4 - 6 ft	852.043	856.93	4.89	1801465921	IRM5A2 AREA 6	< 0.37 U	0.15 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.45	5.66	1801465921	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.4 U	2	0.38	0.24 J	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.082 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.36 U	0.31 J	0.1	0.027 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.37 U	0.02 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.36 U	0.18 J	0.065	0.025 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.40	4.21	1801465931	IRM5A2 AREA 6	< 0.36 U	0.033 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.31	5.01	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.37	4.26	1801465931	IRM5A2 AREA 6	< 0.36 U	0.0070 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465941	IRM5A2 AREA 6	< 0.34 U	0.058 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.077 J	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.32	4.26	1801465941	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.48	4.96	1801655531	ADDENDUM 8	< 0.44 U	< 0.09 U	< 0.09 U	< 0.44 U	< 0.09 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.44 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655531	ADDENDUM 8	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.09	5.89	1801661601	ADDENDUM 8	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.11	5.92	1801661601	ADDENDUM 8	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	< 0.41 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 UT	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	< 0.36 U	0.28	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	< 0.36 U	0.078	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	< 0.37 U	0.18	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	< 0.41 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.51	4.41	1801661601	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	< 0.39 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.31 U	< 0.079 U	< 0.039 U	0.027 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.033 J	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.35 U	< 0.089 U	< 0.044 U	0.028 J	< 0.44 U	< 0.044 U	< 0.089 U	< 0.44 U	< 0.044 U	< 0.044 U	< 0.44 U	< 0.18 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.038 U	5.2	0.21 J	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	1.4	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.028 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.031 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.057 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.05	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	< 0.29 U	< 0.074 U	< 0.036 U	0.2 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.097	0.024 J	< 0.15 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.037 U	0.04 J	0.019 J	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.041	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	< 0.31 U	< 0.078 U	< 0.039 U	0.19 J	< 0.39 U	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	0.11	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	< 0.32 U	< 0.081 U	< 0.04 U	1.1	0.046 J	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	0.61	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.34 U	< 0.086 U	< 0.042 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.086 U	< 0.42 U	< 0.042 U	< 0.042 U	< 0.42 U	< 0.17 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.3 U	< 0.077 U	< 0.038 U	0.03 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.037 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.28 UT	< 0.071 U	< 0.035 U	0.2 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.097	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.29 UT	< 0.074 U	< 0.036 U	0.022 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.29 U	< 0.072 U	< 0.036 U	0.052 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	0.31 J	0.013 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.18	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.26 J	0.011 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.16	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.015 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.074 U	< 0.036 U	0.028 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.021 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.3 U	< 0.075 U	< 0.037 U	0.36 J	0.022 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.33	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.3 U	< 0.075 U	< 0.037 U	0.47	0.019 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.33	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.3 U	< 0.077 U	< 0.038 U	1.3	0.074 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.57	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.31 U	< 0.077 U	< 0.038 U	8.8	0.17 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	3.3	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	< 1.4 U	< 0.35 U	< 0.17 U	0.49 J	< 1.7 U	< 0.17 U	< 0.35 U	< 1.7 U	< 0.17 U	0.29	< 1.7 U	< 0.7 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.024 J	< 0.36 U	< 0.036 UT	< 0.073 UT	< 0.36 U	< 0.036 UT	0.033 J	< 0.36 UT	< 0.14 UT
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.087 U	< 0.043 U	0.11 J	0.048 J	< 0.043 U	< 0.087 U	< 0.43 U	< 0.043 U	0.19	< 0.43 U	< 0.17 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 3.9 U	< 0.39 U	< 0.79 U	2	0.054 J	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	1.1	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 3.9 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 3.9 U	< 0.39 U	< 0.79 U	3.6	0.15	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	2.1	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	< 3.9 U	< 0.39 U	< 0.78 U	0.31	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.12	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	< 3.8 U	< 0.38 U	< 0.76 U	0.053 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.72 U	0.65	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.39	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.72 U	1.1	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.88	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 3.7 U	< 0.37 U	< 0.76 U	0.11	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.047 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 3.5 U	< 0.35 U	< 0.71 U	0.26	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.086	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.025 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.41	4.28	1801465921	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.038 U	0.29 J	0.099 J	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.22	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/20/2022	4 - 6 ft	852.043	856.93	4.89	1801465921	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.062 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.018 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.45	5.66	1801465921	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.32 U	< 0.082 U	< 0.04 U	2.6	0.14 J	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	1.6	0.029 J	< 0.16 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.3 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.48	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 UT
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.016 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.32 U	< 0.08 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	0.039	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.033 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.038	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.23 J	0.016 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.29 T	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.40	4.21	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.029 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.031 JT	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 UT	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.31	5.01	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 UT	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.37	4.26	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465941	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	0.12 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.049	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.32	4.26	1801465941	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.48	4.96	1801655531	ADDENDUM 8	< 4.4 U	< 0.44 U	< 0.9 U	0.062 J	< 0.09 U	< 0.09 U	< 0.09 U	< 0.44 U	< 0.44 U	< 0.09 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655531	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.09	5.89	1801661601	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.11	5.92	1801661601	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	0.54	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.063 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.078	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.17	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.039 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.054 J	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.51	4.41	1801661601	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.013 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.44 U	< 0.18 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.044 U	< 0.44 U	< 0.89 U	< 0.044 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	0.046 J	0.055 J	0.14 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.0095 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	0.24 J	0.051 J	0.82	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	0.068 J	< 0.37 U	0.026 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	< 0.4 U	< 0.16 U	0.046 J	< 0.4 U	0.07 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.86 U	< 0.042 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	0.018 J	< 0.35 U	0.025 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	0.032 J	< 0.35 U	0.036 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.14 U	0.059 J	< 0.36 U	0.06 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	0.11 J	< 0.37 U	0.11 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	0.079 J	< 0.37 U	0.074 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.25 J	< 0.38 U	0.32 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.094 J	0.053 J	0.6	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	< 1.7 U	< 0.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.17 U	< 1.7 U	< 3.5 U	< 0.17 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.14 UT	0.025 JT	< 0.36 UT	0.059 JT	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.036 UT	< 0.36 U	< 0.73 U	< 0.036 UT
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	< 0.43 U	< 0.17 U	0.31 J	< 0.43 U	0.58	< 0.43 U	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.87 U	< 0.043 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	0.099	< 0.39 U	0.18	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	0.27	< 0.39 U	0.33	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	0.051 J	< 0.39 U	0.044 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	0.021 J	< 0.35 U	0.043 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.0094 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.41	4.28	1801465921	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.079 J	0.041 J	0.096 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/20/2022	4 - 6 ft	852.043	856.93	4.89	1801465921	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.45	5.66	1801465921	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	0.48	0.09 J	1.2	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.044 J	< 0.36 U	0.16 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.027 J	< 0.36 U	0.079 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.40	4.21	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.01 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.31	5.01	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.37	4.26	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465941	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0078 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.32	4.26	1801465941	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.48	4.96	1801655531	ADDENDUM 8	< 0.44 U	< 0.44 U	< 0.09 U	< 0.44 U	< 0.09 U	< 2.3 U	< 2.3 U	< 2.3 U	< 0.9 U	< 0.44 U	< 2.3 U	< 0.09 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655531	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.09	5.89	1801661601	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.11	5.92	1801661601	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.51	4.41	1801661601	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.31 U	0.015 J	< 0.39 U	0.027 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.35 U	0.02 J	< 0.44 U	0.026 J	< 0.44 U	< 0.44 U	< 0.44 U	< 0.18 U	< 0.44 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.3 U	5.5	< 0.38 U	4.3	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.29 U	0.016 J	< 0.36 U	0.028 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.29 U	0.024 J	< 0.36 U	0.054 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	< 0.29 U	0.53	0.094 J	0.24 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	0.2 J	0.27 J	< 0.37 U	0.061 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	< 0.31 U	0.057 J	< 0.39 U	0.17 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	< 0.32 U	0.51	< 0.4 U	1.2	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.34 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.42 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.3 U	0.025 J	< 0.38 U	0.03 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.28 U	0.073 J	< 0.35 U	0.2 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.29 U	0.0099 J	< 0.36 U	0.023 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.29 U	0.047 J	< 0.36 U	0.051 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.28 U	0.15 J	< 0.35 U	0.41	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.29 U	0.15 J	< 0.36 U	0.36	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.29 U	0.012 J	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.35 U	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.29 U	0.017 J	< 0.36 U	0.04 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.3 U	0.22 J	< 0.37 U	0.5	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.3 U	0.17 J	< 0.37 U	0.62	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.3 U	0.78	< 0.38 U	1.5	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.31 U	3.6	< 0.38 U	8.5	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	< 1.4 U	0.25 J	< 1.7 U	1.3 J	< 1.7 U	< 1.7 U	< 1.7 U	< 0.7 U	< 1.7 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.29 U	0.024 JT	< 0.36 U	0.026 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	< 0.35 U	0.31 J	< 0.43 U	0.18 J	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 U	< 0.43 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 2 U	0.6	< 0.39 U	2.3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 2 U	< 0.08 U	< 0.39 U	0.021 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 2 U	1.3	< 0.39 U	4.2	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	< 2 U	0.19	< 0.39 U	0.3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	< 1.9 U	0.027 J	< 0.38 U	0.044 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 1.8 U	0.059 J	< 0.35 U	0.86	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 1.8 U	0.12	< 0.35 U	1.6	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 1.9 U	0.036 J	< 0.37 U	0.093	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 1.8 U	0.11	< 0.35 U	0.23	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/20/2022	4 - 6 ft	852.131	856.41	4.28	1801465921	IRM5A2 AREA 6	< 0.31 U	0.35 J	< 0.38 U	0.32 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/20/2022	4 - 6 ft	852.043	856.93	4.89	1801465921	IRM5A2 AREA 6	< 0.3 U	0.071 J	< 0.37 U	0.086 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/20/2022	4 - 6 ft	851.797	857.45	5.66	1801465921	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.32 U	1.6	0.074 J	2.6	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.29 U	0.085 J	< 0.36 U	0.48	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.38 U	< 0.38 U	0.0095 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	0.01 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.29 U	0.023 J	< 0.36 U	0.034 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.29 U	0.12 J	< 0.36 U	0.31 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/20/2022	4 - 6 ft	850.182	854.40	4.21	1801465931	IRM5A2 AREA 6	< 0.29 U	0.016 J	< 0.36 U	0.037 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/20/2022	4 - 6 ft	850.236	855.34	5.11	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/20/2022	4 - 6 ft	850.296	855.31	5.01	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/20/2022	4 - 6 ft	850.111	854.37	4.26	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	0.012 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465941	IRM5A2 AREA 6	< 0.28 U	0.076 J	< 0.34 U	0.11 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/20/2022	4 - 6 ft	850.068	854.32	4.26	1801465941	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-B1	SSHS-IRM5A2-A8PH3A1-B1	11/16/2023	4 - 6 ft	846.525	851.48	4.96	1801655531	ADDENDUM 8	< 2.3 U	0.04 J	< 0.44 U	0.067 J	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655531	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-B7	SSHS-IRM5A2-A8PH3A1-B7	12/1/2023	4 - 6 ft	846.192	852.09	5.89	1801661601	ADDENDUM 8	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-B8	SSHS-IRM5A2-A8PH3A1-B8	12/1/2023	4 - 6 ft	846.188	852.11	5.92	1801661601	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S11	SSHS-IRM5A2-A8PH3A1-S11	11/30/2023	4 - 6 ft	847.939	--	--	1801660611	ADDENDUM 8	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S15	SSHS-IRM5A2-A8PH3A1-S15	11/30/2023	4 - 6 ft	847.84	--	--	1801660611	ADDENDUM 8	< 1.9 U	0.12	< 0.36 U	0.47	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	< 1.9 U	< 0.074 U	< 0.36 U	0.074	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	ADDENDUM 8	< 1.9 U	< 0.076 U	< 0.37 U	0.15	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-S2	SSHS-IRM5A2-A8PH3A1-S2	11/16/2023	4 - 6 ft	847.81	--	--	1801655541	ADDENDUM 8	< 2.1 U	< 0.083 U	< 0.41 U	0.05 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3A1-S24	SSHS-IRM5A2-A8PH3A1-S24	12/1/2023	4 - 6 ft	848.74	--	--	1801661611	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S25	SSHS-IRM5A2-A8PH3A1-S25	12/1/2023	4 - 6 ft	848.1	852.51	4.41	1801661601	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S4	SSHS-IRM5A2-A8PH3A1-S4	11/16/2023	4 - 6 ft	847.94	--	--	1801655541	ADDENDUM 8	< 2 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.49	4.27	1801655531	ADDENDUM 8	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	0.274	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	0.037 J	< 0.074 U	0.044 J	< 0.074 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	0.422	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	0.039 J	0.054 J	0.071 J	0.027 J
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	1.482	< 0.084 U	0.045 J	< 0.84 U	0.039 J	< 0.84 U	< 0.42 U	< 0.84 U	0.15	0.13	0.2	0.076 J
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	4.77	0.049 J	0.084	< 0.84 U	0.18	< 0.84 U	< 0.41 U	< 0.84 U	0.42	0.39	0.53	0.24
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	5.8	0.027 J	0.044 J	< 0.83 U	0.16	< 0.83 U	< 0.41 U	< 0.83 U	0.56	0.43	0.59	0.25
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	3.196	< 0.087 U	0.1	< 0.87 U	0.098	< 0.87 U	< 0.43 U	< 0.87 UT	0.26	0.25	0.4	0.15
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	0.243	< 0.08 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	< 0.08 U	< 0.08 U	0.043 J	< 0.08 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	0.373	< 0.075 U	0.018 J	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.034 J	0.041 J	0.058 J	0.024 J
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	0.397	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	0.039 J	0.041 J	0.056 J	< 0.074 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	4.86	< 0.081 U	0.15	< 0.81 U	0.13	< 0.81 U	< 0.4 U	< 0.81 U	0.45	0.37	0.52	0.25
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	0.621	< 0.08 U	0.019 J	< 0.8 U	< 0.08 U	< 0.8 U	< 0.39 U	< 0.8 U	0.056 J	0.06 J	0.069 J	0.038 J
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	0.799	< 0.093 U	0.023 J	< 0.93 U	< 0.093 U	< 0.93 U	< 0.46 U	< 0.93 U	0.073 J	0.093	0.11	0.045 J
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	0.537	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	0.022 J	< 0.076 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	1.288	< 0.072 U	0.06 J	< 0.72 U	0.035 J	< 0.72 U	< 0.36 U	< 0.72 U	0.11	0.12	0.15	0.04 J
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	0.187	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	0.037 J	< 0.081 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	0.144	< 0.083 U	0.02 J	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	< 0.083 U	< 0.083 U	0.034 J	< 0.083 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	0.574	< 0.076 U	0.024 J	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	0.051 J	0.057 J	0.067 J	0.029 J
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	0.373	< 0.072 U	0.02 J	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	0.033 J	0.04 J	0.063 J	< 0.072 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	0.538	< 0.076 U	0.032 J	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	0.043 J	0.054 J	0.073 J	0.031 J
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	1.103	< 0.081 U	0.082	< 0.81 U	0.029 J	< 0.81 U	< 0.4 U	< 0.81 U	0.08 J	0.086	0.13	0.068 J
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	0.773	< 0.077 U	< 0.077 U	< 0.77 U	0.032 J	< 0.77 U	< 0.38 U	< 0.77 U	0.071 J	0.067 J	0.061 J	0.035 J
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	1.164	< 0.077 U	0.068 J	< 0.77 U	0.029 J	< 0.77 U	< 0.38 U	< 0.77 U	0.11	0.13	0.2	< 0.077 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	4.33	< 0.072 U	0.19	< 0.72 U	0.084	< 0.72 U	< 0.35 U	< 0.72 U	0.39	0.4	0.56	0.2
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	0.168	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	0.033 J	< 0.072 U	0.038 J	< 0.072 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.10	4.02	1801607991	ADDENDUM 8	2.963	0.04 J	0.046 JT	< 0.77 U	0.088	< 0.77 UT	< 0.38 U	< 0.77 U	0.33 T	0.19 T	0.24 T	0.089 T
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	8.532	0.025 J	0.27	< 0.79 U	0.31	< 0.79 U	< 0.39 U	< 0.79 U	0.81	0.72	0.78	0.27
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	76.652	0.092 J	2.6	< 1.4 U	2	< 1.4 U	< 0.7 U	< 1.4 U	6.8	6.8	8.2	2.8
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	0.178	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	0.036 J	< 0.077 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	6.551	< 0.073 U	0.28	< 0.73 U	0.14	< 0.73 U	< 0.36 U	< 0.73 U	0.59	0.66	0.88	0.32
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	8.395	0.023 J	0.48	< 0.73 U	0.27	< 0.73 U	< 0.36 U	0.064 J	0.79	0.81	0.98	0.35
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	0.182	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	0.019 J	< 0.078 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	0.254	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	0.027 J	< 0.075 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	1.044 J	< 0.079 U	< 0.079 U	< 0.79 U	0.028 J	< 0.79 U	< 0.39 U	< 0.79 U	0.12	0.1	0.1	0.05 J
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	3.027 J	< 0.075 U	0.16	< 0.75 U	0.066 J	< 0.75 U	< 0.37 U	< 0.75 U	0.24	0.29	0.42	0.18
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	17.379	0.089	0.13	< 0.78 U	0.48	< 0.78 U	< 0.38 U	< 0.78 U	1.7	0.41	2.4	1.4
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	0	< 0.084 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.84 U	< 0.41 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	0.696	< 0.079 U	0.024 J	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	0.062 J	0.06 J	0.08	0.035 J
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	0	< 0.092 U	< 0.092 U	< 0.92 U	< 0.092 U	< 0.92 U	< 0.45 U	< 0.92 U	< 0.092 U	< 0.092 U	< 0.092 U	< 0.092 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	0.027 J	< 0.073 U	0.031 J	< 0.73 U	0.027 J	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	6.777	< 0.073 U	0.14	< 0.73 U	0.17	< 0.73 U	< 0.36 U	< 0.73 U	0.63	0.61	0.79	0.34
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	0.0923	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.018 J	0.0097 J	0.016 J	< 0.036 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	1.416 J	< 0.36 U	0.042 J	< 0.36 U	0.029 J	< 0.14 U	< 0.36 U	< 0.36 U	0.12	0.12	0.18	0.076
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	15.73	0.1 J	0.33 J	< 0.36 U	0.41	< 0.14 U	0.03 J	< 0.36 UT	1.4	1.3 T	1.8	0.72
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	0.3632	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.04	0.017 J	0.02 J	0.0092 J
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	0.0331	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.89	5.67	1801311081	IRM5A2 AREA 1	0.48	< 0.088 U	< 0.088 U	< 0.88 U	< 0.088 U	< 0.88 U	< 0.43 U	< 0.88 U	0.057 J	0.043 J	0.078 J	< 0.088 U
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.21	6.07	1801311081	IRM5A2 AREA 1	0.073	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	0.025 J	< 0.081 U
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.34	5.64	1801311081	IRM5A2 AREA 1	0.081	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	0.025 J	< 0.081 U
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.50	4.95	1801307851	IRM5A2 AREA 1	18.288	0.098	0.16	< 0.77 U	0.53	< 0.77 U	< 0.38 U	< 0.77 U	1.8	1.3	1.8	0.69
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.90	4.43	1801307851	IRM5A2 AREA 1	0.405	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	0.045 J	0.04 J	0.05 J	0.03 J
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	0.117	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.4 U	< 0.82 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.082 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	0.795 J	< 0.079 U	< 0.079 U	< 0.79 U	0.021 J	< 0.79 U	< 0.39 U	< 0.79 U	0.069 J	0.057 J	0.085	0.042 J
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	0.301	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.22	4.56	1801305751	IRM5A2 AREA 1	0.843 J	< 0.079 U	< 0.079 U	< 0.79 U	0.02 J	< 0.79 U	< 0.39 U	< 0.79 U	0.076 J	0.048 J	0.073 J	< 0.079 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.49	4.27	1801655531	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	0.044 J	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	0.085	< 0.42 U	< 0.084 U	< 0.084 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.084 U
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	0.3	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.084	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	0.31	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.065 J	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	0.19	< 0.43 U	< 0.087 U	< 0.087 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	0.054 J	< 0.43 U	< 0.43 U	< 0.087 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	0.029 J	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	0.038 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	0.044 J	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	0.27	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	0.019 J	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	0.054 J	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	0.079 J	< 0.46 U	< 0.093 U	< 0.093 U	< 4.6 U	< 0.46 U	< 0.46 U	< 2.4 U	< 0.093 U	< 0.46 U	< 0.46 U	< 0.093 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	0.41	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	0.094	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	0.025 J	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	0.022 J	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	0.08	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	0.048 J	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	0.046 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	0.093	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	0.036 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	0.082	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	0.27	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.10	4.02	1801607991	ADDENDUM 8	0.14 T	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 UT	< 0.38 UT	< 0.38 UT	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	0.66	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.048 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	8.1	< 0.7 U	< 0.14 U	< 0.14 U	< 7 U	< 0.7 U	< 0.7 U	< 3.6 U	0.59	< 0.7 U	< 0.7 U	< 0.14 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	0.032 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	0.53	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.038 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	0.84	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.045 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	0.025 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	0.067 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	0.27	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	1.1	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.26	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 0.084 U	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	0.07 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 0.092 U	< 0.45 U	< 0.092 U	< 0.092 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.092 U	< 0.45 U	< 0.45 U	< 0.092 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	0.43	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.023 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	0.091 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	0.84	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.13 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	0.012 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.89	5.67	1801311081	IRM5A2 AREA 1	0.044 J	< 0.43 U	< 0.088 U	< 0.088 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.088 U
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.21	6.07	1801311081	IRM5A2 AREA 1	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.34	5.64	1801311081	IRM5A2 AREA 1	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.50	4.95	1801307851	IRM5A2 AREA 1	0.86	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.21	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.90	4.43	1801307851	IRM5A2 AREA 1	0.031 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 0.082 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	0.06 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.22	4.56	1801305751	IRM5A2 AREA 1	0.029 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.49	4.27	1801655531	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 0.36 U	0.065 J	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 0.39 U	0.062 J	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 0.42 U	0.21	< 0.084 U	< 0.42 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.42 U
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 0.41 U	0.49	0.089	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 0.41 U	0.64	0.07 J	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 0.43 U	0.41	0.063 J	< 0.43 U	< 0.087 U	< 0.43 U	< 0.43 UT	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 0.39 U	0.046 J	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 0.37 U	0.051 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 0.36 U	0.062 J	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 0.4 U	0.45	0.077 J	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.39 U	0.072 J	< 0.08 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.46 U	0.087 J	< 0.093 U	< 0.46 U	< 0.093 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 2.4 U	< 0.46 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 0.36 U	0.15	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 0.41 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 0.37 U	0.066 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 0.36 U	0.042 J	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 0.37 U	0.07 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 0.4 U	0.12	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 0.38 U	0.073 J	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 0.38 U	0.14	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 0.35 U	0.46	0.084	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.10	4.02	1801607991	ADDENDUM 8	< 0.38 UT	0.41 T	< 0.077 UT	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 UT	< 2 UT	< 0.38 U
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	< 0.39 U	0.68	0.14	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	< 0.7 U	6.3	1.7	0.41 J	< 0.14 U	< 0.7 U	< 0.7 U	< 0.7 U	< 0.7 U	< 0.7 U	< 3.6 U	< 0.7 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	0.27 BJ	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.36 U	0.67	0.16	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.36 U	0.82	0.21	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	0.13 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 0.39 U	0.11	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	< 0.37 U	0.3	0.077	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 0.38 U	1.6	0.13	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 0.41 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 0.39 U	0.088	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 0.45 U	< 0.092 U	< 0.092 U	< 0.45 U	< 0.092 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.45 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	< 0.36 U	0.6	0.097	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.36 U	0.012 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.36 U	0.14 J	0.036	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.36 U	1.4	0.26	0.1 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.35 U	0.055 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.037 J	< 0.28 U	< 0.071 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.35 U	0.0061 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.046 J	< 0.28 U	< 0.071 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.03 J	< 0.28 U	< 0.07 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.044 J	< 0.28 U	< 0.071 U
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.89	5.67	1801311081	IRM5A2 AREA 1	< 0.43 U	0.066 J	< 0.088 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.21	6.07	1801311081	IRM5A2 AREA 1	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.34	5.64	1801311081	IRM5A2 AREA 1	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.50	4.95	1801307851	IRM5A2 AREA 1	< 0.38 U	1.7	0.22	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.90	4.43	1801307851	IRM5A2 AREA 1	< 0.39 U	0.049 J	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 0.4 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 0.39 U	0.12	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	< 0.37 U	0.048 J	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.22	4.56	1801305751	IRM5A2 AREA 1	< 0.39 U	0.15	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.49	4.27	1801655531	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.047 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.052 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 4.2 U	< 0.42 U	< 0.84 U	0.19	< 0.084 U	< 0.084 U	< 0.084 U	< 0.42 U	< 0.42 U	0.076 J	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.84 U	0.72	0.044 J	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	0.26	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	1.3	0.038 J	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	0.25	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 4.3 U	< 0.43 U	< 0.87 U	0.48	0.019 J	< 0.087 U	< 0.087 U	< 0.43 U	< 0.43 U	0.15	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.052 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.75 U	0.058 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.74 U	0.06 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	1	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.24	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 3.9 U	< 0.39 U	< 0.8 U	0.1	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.044 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 4.6 U	< 0.46 U	< 0.93 U	0.11	< 0.093 U	< 0.093 U	< 0.093 U	< 0.46 U	< 0.46 U	0.061 J	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.034 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.045 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	0.18	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	0.078	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.049 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 4.1 U	< 0.41 U	< 0.83 U	0.037 J	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.072 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.041 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	0.055 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	0.09	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 4 U	< 0.4 U	< 0.81 U	0.17	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.079 J	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.17	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.19	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.074 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.59	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.21	< 0.35 U	< 0.35 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.04 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.10	4.02	1801607991	ADDENDUM 8	< 3.8 U	< 0.38 U	< 0.77 U	0.43 T	0.052 J	< 0.077 UT	< 0.077 U	< 0.38 UT	< 0.38 U	0.1 T	< 0.38 U	< 0.38 UT
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	< 3.9 U	< 0.39 U	< 0.79 U	1.6	0.047 J	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.62	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	< 7 U	< 0.7 U	< 1.4 U	11	0.26	< 0.14 U	< 0.14 U	< 0.7 U	< 0.7 U	6.8	< 0.7 U	< 0.7 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.77 U	0.06 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 U	0.76	0.031 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.47	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 U	0.98	0.042 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.68	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.78 U	0.033 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 U	0.036 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 3.9 U	< 0.39 U	< 0.79 U	0.2	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.059 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 U	0.32	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.25	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.78 U	2.5	0.15	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	1	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 4.1 U	< 0.41 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 3.9 U	< 0.39 U	< 0.79 U	0.097	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.062 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 4.5 U	< 0.45 U	< 0.92 U	< 0.092 U	< 0.092 U	< 0.092 U	< 0.092 U	< 0.45 U	< 0.45 U	< 0.092 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 U	1.1	0.041 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.42	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	0.013 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.29 U	< 0.073 U	< 0.036 U	0.18 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.14	< 0.36 U	< 0.14 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.29 U	< 0.073 U	< 0.036 U	2.4	0.13 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	1	< 0.36 U	< 0.14 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.058 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.014 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.89	5.67	1801311081	IRM5A2 AREA 1	< 4.3 U	< 0.43 U	< 0.88 U	0.083 J	< 0.088 U	< 0.088 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.21	6.07	1801311081	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.81 U	0.023 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.34	5.64	1801311081	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.81 U	0.028 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.50	4.95	1801307851	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.77 U	3.2	0.17	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.82	< 0.38 U	< 0.38 UT
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.90	4.43	1801307851	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.063 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.82 U	0.03 J	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.098	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.043 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	< 3.7 U	< 0.37 U	< 0.76 U	0.037 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.22	4.56	1801305751	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.088	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.49	4.27	1801655531	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 0.42 U	< 0.42 U	< 0.084 U	< 0.42 U	< 0.084 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.42 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 0.41 U	< 0.41 U	0.03 J	< 0.41 U	0.067 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	0.045 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 0.43 U	< 0.43 U	0.052 J	< 0.43 U	0.067 J	< 2.2 U	< 2.2 U	< 2.2 U	< 0.87 U	< 0.43 U	< 2.2 U	< 0.087 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.46 U	< 0.46 U	< 0.093 U	< 0.46 U	< 0.093 U	< 2.4 U	< 2.4 U	< 2.4 U	< 0.93 U	< 0.46 U	< 2.4 U	< 0.093 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 0.35 U	< 0.35 U	0.024 J	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.10	4.02	1801607991	ADDENDUM 8	< 0.38 U	< 0.38 U	0.034 J	< 0.38 U	0.062 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 UT	< 2 U	< 0.077 U
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	0.048 J	< 0.39 U	0.14	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	< 0.7 U	< 0.7 U	0.47	< 0.7 U	1.7	< 3.6 U	< 3.6 U	< 3.6 U	< 1.4 U	< 0.7 U	< 3.6 U	< 0.14 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.065 J	< 0.36 U	0.13	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.089	< 0.36 U	0.16	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	0.02 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	0.057 J	< 0.37 U	0.094	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	0.063 J	< 0.38 U	0.12	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.084 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	0.022 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 0.45 U	< 0.45 U	< 0.092 U	< 0.45 U	< 0.092 U	< 2.3 U	< 2.3 U	< 2.3 U	< 0.92 U	< 0.45 U	< 2.3 U	< 0.092 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.031 J	< 0.36 U	0.059 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	0.02 J	< 0.36 U	0.035 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	0.11 J	< 0.36 U	0.17 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.89	5.67	1801311081	IRM5A2 AREA 1	< 0.43 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.088 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.88 U	< 0.43 U	< 2.2 U	< 0.088 U
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.21	6.07	1801311081	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.34	5.64	1801311081	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.50	4.95	1801307851	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	0.021 J	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.90	4.43	1801307851	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	0.033 J	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	< 0.37 U	< 0.37 U	0.13	< 0.37 U	0.096	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.22	4.56	1801305751	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	0.078 J	< 0.39 U	0.037 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-A8PH3A1-S6	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S6	SSHS-IRM5A2-DUP329	11/16/2023	4 - 6 ft	847.918	--	--	1801655541	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S7	SSHS-IRM5A2-A8PH3A1-S7	11/16/2023	4 - 6 ft	848.295	852.41	4.12	1801655531	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S8	SSHS-IRM5A2-A8PH3A1-S8	11/16/2023	4 - 6 ft	848.221	852.49	4.27	1801655531	ADDENDUM 8	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 1.9 U	0.034 J	< 0.36 U	0.041 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 2 U	0.025 J	< 0.39 U	0.051 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 2.1 U	0.066 J	< 0.42 U	0.19	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 2.1 U	0.42	< 0.41 U	0.64	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 2.1 U	0.42	< 0.41 U	1	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 2.2 U	0.19	< 0.43 U	0.41	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 2 U	0.023 J	< 0.39 U	0.048 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 1.9 U	0.022 J	< 0.37 U	0.051 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 1.9 U	0.043 J	< 0.36 U	0.057 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 2.1 U	0.12	< 0.4 U	0.86	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 2 U	0.041 J	< 0.39 U	0.09	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 2.4 U	0.051 J	< 0.46 U	0.11	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 1.9 U	< 0.076 U	< 0.37 U	0.04 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 1.8 U	0.068 J	< 0.36 U	0.2	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 2.1 U	0.025 J	< 0.4 U	0.043 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 2.1 U	< 0.083 U	< 0.41 U	0.045 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 1.9 U	0.028 J	< 0.37 U	0.084	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 1.8 U	0.02 J	< 0.36 U	0.07 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 1.9 U	0.027 J	< 0.37 U	0.11	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 2 U	0.035 J	< 0.4 U	0.2	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 2 U	0.11	< 0.38 U	0.13	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 2 U	0.052 J	< 0.38 U	0.21	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 1.8 U	0.19	< 0.35 U	0.76	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.35 U	0.056 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/14/2023	4 - 6 ft	852.08	856.10	4.02	1801607991	ADDENDUM 8	< 2 UT	0.29	< 0.38 U	0.6 T	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 UT
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	< 2 U	0.43	< 0.39 U	1.3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	< 3.6 U	4.3	< 0.7 U	9.8	< 0.7 U	< 0.7 U	< 0.7 U	< 0.7 U	< 0.7 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 1.9 U	< 0.077 U	< 0.38 U	0.05 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 1.8 U	0.28	< 0.36 U	0.93	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 1.8 U	0.34	< 0.36 U	1.1	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 2 U	< 0.078 U	< 0.38 U	0.039 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 1.9 U	< 0.075 U	< 0.37 U	0.039 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 2 U	< 0.079 U	< 0.39 U	0.19	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	< 1.9 U	0.13	< 0.37 U	0.39	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 2 U	1.9	< 0.38 U	2.4	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 2.1 U	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 2 U	< 0.079 U	< 0.39 U	0.12	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 2.3 U	< 0.092 U	< 0.45 U	< 0.092 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	< 1.9 U	0.39	< 0.36 U	1.1	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.29 U	0.0096 J	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.29 U	0.079 J	< 0.36 U	0.19 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.29 U	1.6	< 0.36 U	2.2	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.28 U	0.078 J	< 0.35 U	0.074 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B743-BOT1	SSHS-IRM5A2-B743-BOT1	12/10/2021	4 - 6 ft	852.22	857.89	5.67	1801311081	IRM5A2 AREA 1	< 2.2 U	0.038 J	< 0.43 U	0.071 J	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-B743-BOT2	SSHS-IRM5A2-B743-BOT2	12/10/2021	4 - 6 ft	852.135	858.21	6.07	1801311081	IRM5A2 AREA 1	< 2.1 U	< 0.081 U	< 0.4 U	0.025 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B743-S3	SSHS-IRM5A2-B743-S3	12/10/2021	4 - 6 ft	852.705	858.34	5.64	1801311081	IRM5A2 AREA 1	< 2 U	< 0.081 U	< 0.4 U	0.028 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B754	SSHS-IRM5A2-B754	12/5/2021	4 - 6 ft	853.551	858.50	4.95	1801307851	IRM5A2 AREA 1	< 2 U	2.1	< 0.38 U	3	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B763	SSHS-IRM5A2-B763	12/5/2021	4 - 6 ft	853.472	857.90	4.43	1801307851	IRM5A2 AREA 1	< 2 U	0.03 J	< 0.39 U	0.067 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-DUP20	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 2.1 U	0.052 J	< 0.4 U	0.035 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B764	SSHS-IRM5A2-B764	12/5/2021	4 - 6 ft	853.422	858.41	4.98	1801307851	IRM5A2 AREA 1	< 2 U	0.1	< 0.39 U	0.1	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B768	SSHS-IRM5A2-B768	12/5/2021	4 - 6 ft	853.654	858.69	5.04	1801307851	IRM5A2 AREA 1	< 1.9 U	0.082	< 0.37 U	0.038 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B775	SSHS-IRM5A2-B775	12/1/2021	4 - 6 ft	853.664	858.22	4.56	1801305751	IRM5A2 AREA 1	< 2 U	0.23	< 0.39 U	0.092	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	12.898 J	0.057 J	0.069 J	< 0.38 U	0.17 J	< 0.15 U	0.017 J	< 0.38 U	0.57	0.48	0.66	0.29
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	0.262	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	0.04 J	< 0.078 U	0.045 J	< 0.078 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	1.467 J	< 0.078 U	< 0.078 U	< 0.78 U	0.025 J	< 0.78 U	< 0.38 U	< 0.78 U	0.16	0.12	0.15	0.076 J
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	0.055	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	0.0087 J	< 0.033 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	0.1326	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.016 J	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	0.11	< 0.35 U	0.021 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	5.6 J	0.12 J	0.25 J	< 3.7 U	< 3.7 U	< 1.5 U	< 3.7 U	< 3.7 U	< 0.37 U	0.67	1	0.42
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	0.524	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	0.051 J	0.042 J	0.059 J	< 0.076 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	2.172 J	< 0.37 U	0.041 J	0.027 J	0.055 J	< 0.15 UT	0.047 J	< 0.37 U	0.11	0.14	0.2	0.076
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-FISR-S53	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	1.508 JT	< 0.35 U	0.022 JT	< 0.35 UT	0.021 JT	< 0.14 UT	< 0.35 U	< 0.35 U	0.13	0.11 T	0.19 T	0.066 T
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	0.1279	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.015 J	< 0.035 U	0.011 J	< 0.035 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	0.0224	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.013 J	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	0.0692	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.015 J	< 0.034 U	0.012 J	< 0.034 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	0.0526	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.016 J	< 0.039 U	0.016 J	< 0.039 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	0.1375	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.021 J	0.012 J	0.025 J	0.011 J
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	0.0194	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.013 J	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	0.01	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	0.361	0.011 J	0.011 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.033 J	0.022 J	0.043	0.019 J
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	1.363	< 0.35 U	0.019 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.083	0.096	0.21	0.082
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	0.0395	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.014 J	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	0.145	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.019 J	0.015 J	0.017 J	< 0.035 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	0.355	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.034 J	0.031 J	0.047	0.016 J
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	1.5022 J	< 0.34 U	< 0.34 U	< 0.34 U	0.057 J	< 0.14 U	< 0.34 U	< 0.34 U	0.13	0.088	0.13	0.049
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	0.243	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.027 J	0.022 J	0.029 J	0.011 J
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 UT
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	0.248	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.025 J	0.022 J	0.032 J	0.014 J
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	0.1462	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	0.018 J	0.011 J	0.016 J	0.0072 J
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	0.572 J	< 0.36 U	< 0.36 U	< 0.36 U	0.012 J	< 0.15 UT	< 0.36 U	< 0.36 U	0.062	0.052	0.07	0.026 J
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	0.058	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	0.02 J	< 0.068 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	0.191	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	0.031 J	< 0.069 U	0.036 J	< 0.069 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	2.403 J	0.016 J	0.013 J	< 0.34 U	0.05 J	< 0.14 U	< 0.34 U	< 0.34 U	0.23	0.17	0.26	0.092
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	0.473	< 0.35 U	0.015 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.047	0.045	0.059	0.032 J
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	0.081	< 0.34 U	< 0.34 UT	< 0.34 UT	< 0.34 UT	< 0.14 UT	< 0.34 U	< 0.34 U	0.018 J	< 0.034 UT	< 0.034 U	< 0.034 UT
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	0.0065	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	0.2905	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.031 J	0.025 J	0.032 J	0.014 J
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	0.0436	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.015 J	< 0.036 U	0.01 J	< 0.036 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	0.1503	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.02 J	0.014 J	0.018 J	0.01 J
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	0.645 J	< 0.35 U	< 0.35 U	< 0.35 U	0.014 J	< 0.14 U	< 0.35 U	< 0.35 U	0.067	0.05	0.072	0.026 J
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	53.87	0.37 J	1.1	< 0.38 U	2.9	< 0.15 U	0.21 J	< 0.38 U	3.9	3.2	3.7	1.8
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	0.0289	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.013 J	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	0.25 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.07 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	0.068 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	0.012 J	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	0.021 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	0.045 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	0.5 J	< 3.7 U	< 0.37 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	0.037 J	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	0.4	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.021 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FISR-S53	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	0.087 JT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	0.017 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	0.07 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.026 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	0.03 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	0.037 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	0.064 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.041 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	0.019 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	0.017 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	0.029 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	0.11 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.026 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	0.03 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.34 UT	< 0.34 UT	< 0.034 UT	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	0.019 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	0.01 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	0.035 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	1.6	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.55	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	< 0.38 U	0.58	0.081	0.053 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 0.38 U	0.046 J	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 0.38 U	0.15	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.36 U	0.0073 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	< 3.7 U	< 3.7 U	< 0.37 U	< 3.7 U	< 1.5 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3 U	< 0.74 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	< 0.38 U	0.095	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.37 U	0.15 J	0.082	0.036 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FISR-S53	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 UT	< 0.34 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.35 UT	0.16 JT	0.032 JT	0.014 J	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.28 UT	< 0.07 U
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.35 U	0.0069 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.34 U	0.0092 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.39 U	0.0096 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.35 U	0.02 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.37 U	0.0064 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.35 U	0.038 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.35 U	0.17 J	0.027 J	0.012 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.36 U	0.0082 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.35 U	0.015 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.35 U	0.038 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.1 J	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.34 U	0.13 J	0.022 J	0.015 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.36 U	0.023 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 UT	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.37 U	0.025 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.37 U	0.015 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.052 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	< 0.34 U	0.24 J	0.043	0.014 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	< 0.35 U	0.05 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.34 UT	0.012 JT	< 0.034 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.35 U	0.0065 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.35 U	0.026 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.36 U	0.0076 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.35 U	0.016 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.35 U	0.065 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	< 0.38 U	3.3	0.39	1.5	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.36 U	0.0067 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	< 0.3 U	< 0.077 U	< 0.038 U	1	0.066 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.29	< 0.38 U	< 0.15 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.78 U	0.066 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.78 U	0.29	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.069 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.27 U	< 0.068 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.29 U	< 0.072 U	< 0.036 U	0.016 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	< 3 U	< 0.74 U	< 0.37 U	0.15 J	< 3.7 U	< 0.37 U	< 0.74 U	< 3.7 U	< 0.37 U	0.98	< 3.7 U	< 1.5 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.76 U	0.074 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.16 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.42	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S53	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 3.4 UT	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.28 UT	< 0.07 U	< 0.035 U	0.22 J	< 0.35 U	< 0.035 U	< 0.07 UT	< 0.35 U	< 0.035 UT	0.14	< 0.35 UT	< 0.14 U
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.015 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.018 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.019 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	0.039 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.048	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.2 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.091	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.017 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.014 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.048 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.029 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.26 J	0.025 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.06	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.038 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.016 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.07 UT	< 0.034 U	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	0.034 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.022 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.037 U	0.02 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.085 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.036	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 3.3 U	< 0.33 U	< 0.68 U	0.02 J	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 3.4 U	< 0.34 U	< 0.69 U	0.05 J	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.36	0.013 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.17	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.059 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.058	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	0.021 J	< 0.34 U	< 0.034 UT	< 0.068 UT	< 0.34 U	< 0.034 UT	< 0.034 U	< 0.34 UT	< 0.14 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.046 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.024 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.02 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.014 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	0.1 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.038	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	< 0.31 U	< 0.077 U	< 0.038 U	9.3	2.2	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	2.1	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	0.058 J	< 0.38 U	0.085 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	< 3.7 U	< 1.5 U	< 3.7 U	< 3.7 U	0.23 J	< 3.7 U	< 3.7 U	< 3.7 U	< 0.37 U	< 3.7 U	< 7.4 U	< 0.37 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	0.021 J	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.14 J	< 0.37 U	0.099 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 UT	0.018 JT	< 0.35 U	0.042 JT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.35 UT	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.013 J	< 0.35 U	0.044 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.023 J	< 0.35 U	0.022 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.014 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0072 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.015 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	0.011 J	< 0.34 U	0.029 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.34 U	< 0.14 UT	< 0.34 UT	< 0.34 UT	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.34 UT	< 0.68 U	< 0.034 UT
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0095 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0083 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	0.44	0.039 J	0.51	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	< 0.3 U	0.77	< 0.38 U	1.1	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 2 U	< 0.078 U	< 0.38 U	0.065 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 2 U	0.099	< 0.38 U	0.26	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.27 U	0.0068 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.29 U	0.012 J	< 0.36 U	0.015 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.28 U	0.01 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	< 3 U	< 3.7 U	< 3.7 U	1.3 J	< 3.7 U	< 3.7 U	< 3.7 U	< 1.5 U	< 3.7 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/11/2022	4 - 6 ft	848.758	854.11	5.35	1801395781	IRM5A2 AREA 3	< 1.9 U	0.094	< 0.38 U	0.072 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.3 U	0.15 J	< 0.37 U	0.13 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.28 U	0.12 JT	< 0.35 UT	0.19 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 UT
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.28 U	0.024 J	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	0.0094 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	0.015 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.31 U	< 0.39 U	< 0.39 U	0.011 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.28 U	0.0095 J	< 0.35 U	0.02 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.3 U	0.01 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.29 U	0.026 J	< 0.35 U	0.043 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.28 U	0.15 J	< 0.35 U	0.17 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.29 U	0.0075 J	< 0.36 U	0.0098 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	0.018 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.28 U	0.029 J	< 0.35 U	0.046 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.28 U	0.28 J	< 0.34 U	0.2 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.29 U	0.021 J	< 0.36 U	0.037 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.3 U	0.023 J	< 0.37 U	0.034 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.29 U	0.021 J	< 0.37 U	0.023 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.059 J	< 0.36 U	0.089 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 1.7 U	< 0.068 U	< 0.33 U	0.018 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 1.8 U	0.026 J	< 0.34 U	0.048 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	< 0.28 U	0.24 J	< 0.34 U	0.38	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	< 0.28 U	0.022 J	< 0.35 U	0.071 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.27 U	0.011 JT	< 0.34 UT	0.019 J	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 UT
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.28 U	0.025 J	< 0.35 U	0.039 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	0.011 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	0.02 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.28 U	0.069 J	< 0.35 U	0.092 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	< 0.31 U	11	< 0.38 U	7.6	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	0.0092 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	0.0996	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 UT	< 0.33 U	< 0.33 U	0.016 J	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	0.556 J	< 0.35 U	< 0.35 U	< 0.35 U	0.014 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.048	0.034 J	0.051	0.021 J
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	0.133	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.024 J	0.015 J	0.022 J	< 0.034 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	0.1081	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.021 J	0.012 J	0.019 J	< 0.036 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	0.0097	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	0.0188	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	0.0392	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	0.012 J	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	0.14	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	0.018 J	0.013 J	0.021 J	< 0.035 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	0.163	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.024 J	0.017 J	0.025 J	< 0.034 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	0.525	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	0.058	0.051	0.069	0.033 J
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	1.583 J	0.02 J	0.011 J	< 0.36 U	0.043 J	< 0.15 U	< 0.36 U	< 0.36 U	0.13	0.12	0.16	0.053
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 UT	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	2.287 J	0.013 J	0.09 J	< 0.36 U	0.042 J	< 0.15 U	< 0.36 U	< 0.36 U	0.17	0.19 T	0.32	0.13
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	0.228	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.029 J	0.018 J	0.027 J	0.011 J
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	0	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.042 U	< 0.042 U	< 0.042 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	0.0084	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 UT	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430711	IRM5A2 FLORIDA	1.572 J	< 0.34 U	0.019 J	< 0.34 U	0.028 J	< 0.14 U	< 0.34 U	< 0.34 U	0.14	0.12	0.19	0.054
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	0.1424	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.019 J	0.013 J	0.018 J	0.0070 J
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	0.1737	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.023 J	0.016 J	0.024 J	0.0093 J
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	0.067	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	0.018 J	< 0.067 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	0.3184	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.032 J	0.025 J	0.043	0.016 J
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	0.109	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.019 J	0.012 J	0.016 J	< 0.036 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	0.761 J	< 0.37 U	< 0.37 U	< 0.37 U	0.014 J	< 0.15 U	< 0.37 U	< 0.37 U	0.081	0.065	0.079	0.035 J
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	7.484 J	0.13 J	< 0.38 U	< 0.38 U	0.28 J	< 0.15 U	0.017 J	< 0.38 U	0.7	0.49	0.66	0.28
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	0.456	< 0.38 U	0.014 J	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.046	0.037 J	0.059	0.024 J
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	0.745 J	< 0.38 U	0.014 J	< 0.38 U	0.012 J	< 0.15 UT	< 0.38 U	< 0.38 U	0.071	0.068	0.097	0.035 J
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	0.0564	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.014 J	< 0.035 U	0.011 J	< 0.035 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	0.2175	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 UT	< 0.33 U	< 0.33 U	0.025 J	0.019 J	0.027 J	0.02 J
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	0.118	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.02 J	0.014 J	0.022 J	< 0.034 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	0.433	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.049	0.035 J	0.053	0.018 J
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	0.745 J	< 0.38 U	< 0.38 U	< 0.38 U	0.018 J	< 0.15 UT	< 0.38 U	< 0.38 U	0.077	0.058	0.082	0.029 J
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	0.262	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.037	0.02 J	0.032 J	0.02 J
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	0.668	< 0.37 U	0.032 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.065	0.078	0.11	0.036 J
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 UT	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	0.026 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	0.031 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	0.081 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	0.18 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	0.015 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430711	IRM5A2 FLORIDA	0.1 J	< 0.34 U	< 0.034 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.013 J	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	0.011 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	0.015 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	0.02 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	0.033 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	0.22 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.097 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	0.031 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	0.049 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	0.018 J	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	0.019 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	0.034 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	0.016 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	0.054 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.33 U	0.0089 J	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.35 U	0.044 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.34 U	0.013 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.36 U	0.011 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.34 U	0.0068 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.34 U	0.0078 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.35 U	0.016 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.34 U	0.018 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.34 U	0.054 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	< 0.36 U	0.13 J	0.024 J	0.012 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.36 U	0.2 J	0.046	0.013 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.35 U	0.026 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.34 U	< 0.085 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430711	IRM5A2 FLORIDA	< 0.34 U	0.13 J	0.028 J	0.013 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.35 U	0.018 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.35 U	0.019 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.35 U	0.039 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.36 U	0.018 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.37 U	0.1 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.38 U	0.66	0.077	0.053 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.38 U	0.044 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.38 U	0.082 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.35 U	0.0084 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.33 U	0.024 J	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.34 U	0.014 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.36 U	0.046 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.38 U	0.063 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.36 U	0.026 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.37 U	0.07 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.033 U	0.013 J	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	0.042	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.095 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.071	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.024 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.021 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	0.024 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	0.029 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.071 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.036	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.24 J	0.017 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.087	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.25 J	0.015 J	< 0.036 UT	< 0.074 U	< 0.36 U	< 0.036 U	0.24	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.039 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.34 U	< 0.085 U	< 0.042 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.085 U	< 0.42 U	< 0.042 U	< 0.042 U	< 0.42 U	< 0.17 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 UT	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430711	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.24 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.12	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 UT	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 UT	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	0.017 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	0.023 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.015 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 3.3 U	< 0.33 U	< 0.67 U	0.026 J	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.049 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.024 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.024 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	0.13 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.036 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.3 U	< 0.077 U	< 0.038 U	1.2	0.1 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.26	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.31 U	< 0.077 U	< 0.038 U	0.061 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.036 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.038 U	0.11 J	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.057	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.013 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.033 U	0.019 J	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	0.022 J	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.018 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.077 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.024 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.038 U	0.13 J	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.04	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.042 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.037 U	0.088 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.063	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	0.013 J	< 0.36 U	0.028 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 UT	< 0.034 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	0.022 JT	< 0.36 U	0.031 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 UT	< 0.036 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 UT	< 0.035 U
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.85 U	< 0.042 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.0084 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.14 UT	0.017 J	< 0.34 U	0.042 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 UT
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 UT
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0074 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0064 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0064 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 UT	< 0.035 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 UT	< 0.036 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 UT	< 0.037 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	0.057 J	< 0.38 U	0.027 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 UT	< 0.038 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.022 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 UT	< 0.038 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.017 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	0.0065 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.01 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.27 U	0.0067 J	< 0.33 U	0.013 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.28 U	0.061 J	< 0.35 U	0.091 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.27 U	0.013 J	< 0.34 U	0.022 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.29 U	0.0071 J	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	0.0097 JT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	0.012 JT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.28 U	0.0074 J	< 0.34 U	0.012 JT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.28 U	0.019 J	< 0.35 U	0.029 JT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.28 U	0.021 J	< 0.34 U	0.029 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.28 U	0.024 J	< 0.34 U	0.098 JT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.18 J	< 0.36 U	0.27 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.29 U	0.15 J	< 0.36 U	0.31 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.28 U	0.039 J	< 0.35 U	0.039 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.34 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.42 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430711	IRM5A2 FLORIDA	< 0.27 U	0.13 J	< 0.34 U	0.25 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430711	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.28 U	0.013 J	< 0.35 U	0.019 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 1.7 U	< 0.067 U	< 0.33 U	0.023 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.28 U	0.018 J	< 0.35 U	0.046 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	0.02 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.3 U	0.068 J	< 0.37 U	0.12 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.3 U	1.2	< 0.38 U	1.2	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.31 U	0.033 J	< 0.38 U	0.063 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.3 U	0.047 J	< 0.38 U	0.1 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	0.01 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.27 U	0.014 J	< 0.33 U	0.023 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.27 U	0.0080 J	< 0.34 U	0.022 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.29 U	0.032 J	< 0.36 U	0.08 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.31 U	0.064 J	< 0.38 U	0.14 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.29 U	0.025 J	< 0.36 U	0.044 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.29 U	0.025 J	< 0.37 U	0.079 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	0.0083	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	0.138	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.02 J	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	3.819	< 0.08 U	0.2	< 0.8 U	0.11	< 0.8 U	< 0.4 U	< 0.8 U	0.28	0.34	0.38	0.21
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	0.021	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	0.011 J	< 0.039 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	4.954 J	0.011 J	0.17 J	< 0.39 U	0.092 J	< 0.16 U	0.033 J	< 0.39 U	0.38	0.4	0.65	0.23
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	13.972	0.033 J	0.16	< 0.76 U	0.49	< 0.76 U	< 0.37 U	< 0.76 U	1.3	1.1	1.2	0.47
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 UT	< 0.039 U	< 0.039 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	0.688 J	< 0.41 U	< 0.41 U	< 0.41 U	0.019 J	< 0.16 U	< 0.41 U	< 0.41 U	0.065	0.048	0.078	0.029 J
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	4.26	< 0.077 U	0.21	< 0.77 U	0.12	< 0.77 U	< 0.38 U	< 0.77 U	0.45	0.39	0.55	0.21
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	5.165	0.089	0.035 J	< 0.77 U	0.21	< 0.77 U	< 0.38 U	< 0.77 U	0.47	0.26	0.28	0.16
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	0.565	< 0.075 U	0.018 J	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.064 J	0.066 J	0.068 J	0.026 J
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	0.746 J	< 0.078 U	0.024 J	< 0.78 U	0.021 J	< 0.78 U	< 0.39 U	< 0.78 U	0.071 J	0.085	0.084	0.048 J
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	0	< 0.087 U	< 0.087 U	< 0.87 U	< 0.087 U	< 0.87 U	< 0.43 U	< 0.87 U	< 0.087 U	< 0.087 U	< 0.087 U	< 0.087 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	0.674	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	0.082	0.062 J	0.089	0.032 J
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	0.582	< 0.076 U	0.025 J	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	0.066 J	0.059 J	0.077	0.036 J
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	0.069	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	0.021 J	< 0.075 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	0.912 J	< 0.073 U	0.037 J	< 0.73 U	0.028 J	< 0.73 U	< 0.36 U	< 0.73 U	0.12	0.081	0.13	0.026 J
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.87	5.29	1801333431	IRM5A2 RAIL SPUR	0.399	< 0.073 U	0.018 J	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	0.051 J	0.036 J	0.057 J	< 0.073 U
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	0.119	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	0.019 J	< 0.043 U	0.016 J	< 0.043 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.49	4.51	1801354701	IRM5A2 AREA 2	0.421 J	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	0.052 J	0.045 J	0.056 J	< 0.073 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354701	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	0.354	< 0.075 U	0.019 J	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.052 J	0.044 J	0.055 J	< 0.075 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	0.732	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.4 U	< 0.82 U	0.072 J	0.074 J	0.096	0.029 J
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	0.098	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	0.025 J	< 0.069 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	0	< 0.085 U	< 0.085 U	< 0.85 U	< 0.085 U	< 0.85 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	0.423	< 0.084 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.84 U	< 0.41 U	< 0.84 U	0.049 J	0.041 J	0.068 J	< 0.084 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	3.718	< 0.073 U	0.14	< 0.73 U	0.13	< 0.73 U	< 0.36 U	< 0.73 U	0.32	0.35	0.43	0.16
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	0.12	< 0.077 U	0.017 J	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	0.036 J	< 0.077 U
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.74	5.34	1801292043	IRM5A2 AREA 1	22.033	0.073 J	0.9	< 0.82 U	0.86	< 0.82 U	< 0.4 U	< 0.82 U	2.3	1.6	2.7	0.79
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292043	IRM5A2 AREA 1	2.63	< 0.078 U	0.095	< 0.78 U	0.078	< 0.78 U	< 0.39 U	< 0.78 U	0.23	0.18	0.3	0.079
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	29	0.2	1.7	< 0.74 U	1.1	< 0.74 U	< 0.37 U	< 0.74 U	2.7	2.7	3.8	1.1
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	1.819 J	< 0.077 U	0.12	< 0.77 U	0.063 J	< 0.77 U	< 0.38 U	< 0.77 U	0.16	0.17	0.25	0.074 J
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.22	5.48	1801354701	IRM5A2 AREA 2	0.147 J	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.11	5.19	1801296371	IRM5A2 AREA 1	0	< 0.085 U	< 0.085 U	< 0.85 U	< 0.085 U	< 0.85 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	0.1137	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.018 J	0.01 J	0.019 J	< 0.039 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	0	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.17 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.041 U	< 0.041 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	1.234 J	< 0.35 U	0.03 J	< 0.35 U	0.025 J	< 0.14 U	< 0.35 U	< 0.35 U	0.11	0.095	0.14	0.05
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	0.191	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.028 J	0.02 J	0.02 J	0.014 J
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	2.475 J	< 0.36 U	0.032 J	< 0.36 U	0.052 J	< 0.15 U	< 0.36 U	< 0.36 U	0.23	0.21	0.29	0.12
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	0.793	< 0.38 U	0.011 J	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.08	0.093	0.12	0.053
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	0.1089	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.016 J	0.013 J	0.019 J	0.0089 J
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	0.153	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.018 J	0.015 J	0.023 J	0.01 J
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	0.4356 J	< 0.34 U	0.028 J	< 0.34 U	0.012 J	< 0.14 U	< 0.34 U	< 0.34 U	0.033 J	0.042	0.072	0.025 J
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	0.3787 J	< 0.35 U	0.023 J	< 0.35 U	0.012 J	< 0.14 U	< 0.35 U	< 0.35 U	0.031 J	0.04	0.064	0.022 J
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	5.777 J	< 0.34 U	0.25 J	< 0.34 U	0.098 J	< 0.14 U	< 0.34 U	< 0.34 U	0.38	0.52	0.89	0.28
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	0.087	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.015 J	0.012 J	0.019 J	< 0.034 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 UT	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	0.162	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	< 0.037 U	0.01 JT	0.015 J	< 0.037 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	10.18	< 3.6 U	0.15 J	< 3.6 U	< 3.6 U	< 1.5 UT	< 3.6 U	< 3.6 U	< 0.36 U	< 0.36 U	0.58	< 0.36 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	0.175	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	0.025 J	0.016 J	0.023 J	0.012 J
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	0.2228	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	0.35	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	0.045 J	< 0.4 U	< 0.4 U	< 0.08 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	0.21 J	< 0.39 U	< 0.039 U	< 0.39 U	0.26 J	< 0.39 U	0.072 J	< 0.39 U	0.049 J	0.16 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	0.65	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.036 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	0.033 J	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	0.28	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.021 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	0.11	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.13	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	0.048 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	0.06 J	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 0.087 U	< 0.43 U	< 0.087 U	< 0.087 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.087 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	0.042 J	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	0.05 J	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	0.066 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.87	5.29	1801333431	IRM5A2 RAIL SPUR	0.026 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.49	4.51	1801354701	IRM5A2 AREA 2	0.049 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354701	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	0.042 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	0.042 J	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 0.085 U	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	0.033 J	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	0.26	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.025 J	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	0.02 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.74	5.34	1801292043	IRM5A2 AREA 1	1.6	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	0.16	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292043	IRM5A2 AREA 1	0.17	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	3	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.23	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	0.15	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.22	5.48	1801354701	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.11	5.19	1801296371	IRM5A2 AREA 1	< 0.085 U	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	0.092 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	0.14 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	0.068 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	0.011 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	0.015 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	0.049 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	0.04 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	0.49	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.038 J	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	0.018 JT	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	1.7 J	< 3.6 U	< 0.36 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	0.019 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	0.064 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.011 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	< 0.4 U	0.33	0.076 J	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.39 U	0.01 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	< 0.39 U	0.5	0.063	0.072 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	0.15 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 0.37 U	1.1	0.15	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.079 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	< 0.41 U	0.061 J	< 0.041 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	0.14 J	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 0.38 U	0.55	0.069 J	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 0.38 U	0.45	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	0.06 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	< 0.39 U	0.073 J	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 0.43 U	< 0.087 U	< 0.087 U	< 0.43 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 0.4 U	0.094	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 0.38 U	0.08	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 0.36 U	0.12	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.87	5.29	1801333431	IRM5A2 RAIL SPUR	< 0.36 U	0.073	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.43 U	0.014 J	< 0.043 U	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.35 U	< 0.087 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.49	4.51	1801354701	IRM5A2 AREA 2	< 0.36 U	0.047 J	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.37 U	0.045 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 0.4 U	0.078 J	< 0.082 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 0.42 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	< 0.41 U	0.055 J	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 0.36 U	0.35	0.072 J	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	0.22 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.74	5.34	1801292043	IRM5A2 AREA 1	< 0.4 U	2.4	0.45	< 0.4 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292043	IRM5A2 AREA 1	< 0.39 U	0.27	0.052 J	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 0.37 U	2.6	0.74	0.14 J	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 0.38 U	0.19	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.22	5.48	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.11	5.19	1801296371	IRM5A2 AREA 1	< 0.42 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.085 U	0.15 J	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 0.42 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.39 U	0.014 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.17 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	0.033 J	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.35 U	0.091 J	0.02 J	0.012 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.02 J	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.019 J	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.37 U	0.021 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.019 J	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.36 U	0.21 J	0.024 J	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.018 J	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.38 U	0.07 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.035 J	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.35 U	0.011 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.35 U	0.015 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.34 U	0.04 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.35 U	0.035 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.34 U	0.56	0.13	0.021 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.34 U	0.011 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 UT	< 0.35 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.37 U	0.038 J	< 0.037 UT	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 UT	< 0.075 UT
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	< 3.6 U	1.8 J	< 0.36 U	0.12 J	< 1.5 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U	< 2.9 U	< 0.74 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.35 U	0.03 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	< 0.34 U	0.078 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.017 J	< 0.34 U	< 0.28 U	< 0.07 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.032 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	< 4 U	< 0.4 U	< 0.8 U	0.55	0.024 J	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	0.28	< 0.4 U	< 0.4 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	< 0.31 U	< 0.079 U	< 0.039 U	0.79	0.038 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.29	< 0.39 U	< 0.16 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.76 U	3.4	0.089	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.59	< 0.37 U	< 0.37 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.32 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	< 0.33 U	< 0.083 U	< 0.041 U	0.12 J	< 0.41 U	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	0.04 J	< 0.41 U	< 0.16 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.77 U	0.5	0.018 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.21	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.77 U	1.3	0.036 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.089	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 3.7 U	< 0.37 U	< 0.75 U	0.093	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.041 J	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	< 3.9 U	< 0.39 U	< 0.78 U	0.099	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.049 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 4.3 U	< 0.43 U	< 0.87 U	< 0.087 U	< 0.087 U	< 0.087 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.087 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 4 U	< 0.4 U	< 0.81 U	0.11	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.76 U	0.076	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.038 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 3.7 U	< 0.37 U	< 0.75 U	0.02 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 3.6 U	< 0.36 U	< 0.73 U	0.13	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.061 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.87	5.29	1801333431	IRM5A2 RAIL SPUR	< 3.6 U	< 0.36 U	< 0.73 U	0.069 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.35 U	< 0.087 U	< 0.043 U	0.024 J	< 0.43 U	< 0.043 U	< 0.087 U	< 0.43 U	< 0.043 U	< 0.043 U	< 0.43 U	< 0.17 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.49	4.51	1801354701	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	0.044 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.038 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354701	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.74 UT	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 UT	0.054 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 4 U	< 0.4 U	< 0.82 UT	0.13	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	0.041 J	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 3.4 U	< 0.34 U	< 0.69 UT	0.037 J	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 4.2 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	< 4.1 U	< 0.41 U	< 0.84 UT	0.06 J	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.78 UT	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 UT	0.49	0.026 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.24	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.77 UT	0.035 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.74	5.34	1801292043	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.82 U	2.9	0.13	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	1.5	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292043	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.78 U	0.35	0.018 J	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.17	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.74 U	3.2	0.25	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	2.4	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 UT	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	0.24	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.13	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.22	5.48	1801354701	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	0.044 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.11	5.19	1801296371	IRM5A2 AREA 1	< 4.2 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.031 J	< 0.39 U	< 0.16 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.33 U	< 0.083 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.17 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.19 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.1	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	0.036 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.41	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.25	< 0.36 U	< 0.15 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.038 U	0.067 J	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.13	< 0.38 U	< 0.15 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.014 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	0.016 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.018 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.07 U	< 0.034 U	0.043 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.055	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.035 U	0.035 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.047	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.07 U	< 0.034 U	0.72	0.029 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.55	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.069 U	< 0.034 U	0.014 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 3.7 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 3.5 UT	< 0.35 U	< 0.72 UT	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 UT	< 0.072 U	< 0.35 U	< 0.35 UT
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.3 UT	< 0.075 UT	< 0.037 U	0.016 J	< 0.37 U	< 0.037 U	< 0.075 UT	< 0.37 UT	< 0.037 UT	0.014 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	< 2.9 U	< 0.74 U	< 0.36 U	0.45 J	0.35 J	< 0.36 U	< 0.74 U	< 3.6 U	< 0.36 U	2.1	< 3.6 U	< 1.5 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.018 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.058	< 0.34 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0083 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	< 0.4 U	< 0.4 U	0.081	< 0.4 U	0.099	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	0.21 J	< 0.39 U	0.16 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	0.05 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	0.013 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	0.11	< 0.38 U	0.12	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	0.085	< 0.38 U	0.071 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 0.43 U	< 0.43 U	< 0.087 U	< 0.43 U	< 0.087 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.87 U	< 0.43 U	< 2.2 U	< 0.087 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 0.4 U	< 0.4 U	0.02 J	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.87	5.29	1801333431	IRM5A2 RAIL SPUR	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.87 U	< 0.043 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.49	4.51	1801354701	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.085 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.85 U	< 0.42 U	< 2.2 U	< 0.085 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	0.018 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.036 J	< 0.36 U	0.11	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.74	5.34	1801292043	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	0.2	< 0.4 U	0.23	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.4 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292043	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	0.035 J	< 0.39 U	0.043 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	0.15	< 0.37 U	0.21	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	0.044 J	< 0.38 U	0.042 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.22	5.48	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.11	5.19	1801296371	IRM5A2 AREA 1	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.085 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.85 U	< 0.42 U	< 2.1 U	< 0.085 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.41 U	< 0.17 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.02 J	< 0.35 U	0.071 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	0.014 J	< 0.36 U	0.029 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.018 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.34 U	< 0.14 U	0.058 J	< 0.34 U	0.07 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 UT	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.011 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 UT	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	< 3.6 U	< 1.5 U	0.69 J	0.56 J	0.32 J	< 3.6 U	< 3.6 U	< 3.6 U	< 0.36 U	< 3.6 U	< 7.4 U	< 0.36 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.042 J	< 0.36 U	0.033 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	< 2 U	0.27	< 0.4 U	0.52	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	< 0.31 U	0.47	< 0.39 U	0.67	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 1.9 U	0.85	< 0.37 U	2.5	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	< 0.33 U	0.082 J	< 0.41 U	0.1 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 2 U	0.043 J	< 0.38 U	0.75	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 2 U	0.54	< 0.38 U	1.1	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 1.9 U	< 0.075 U	< 0.37 U	0.099	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	< 2 U	0.046 J	< 0.39 U	0.11	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 2.2 U	< 0.087 U	< 0.43 U	< 0.087 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 2.1 U	0.043 J	< 0.4 U	0.12	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 1.9 U	< 0.076 U	< 0.38 U	0.1	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 1.9 U	< 0.075 U	< 0.37 U	0.028 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 1.8 U	< 0.073 U	< 0.36 U	0.15	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/8/2022	4 - 6 ft	847.58	852.87	5.29	1801333431	IRM5A2 RAIL SPUR	< 1.8 U	< 0.073 U	< 0.36 U	0.087	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.35 U	0.021 J	< 0.43 U	0.025 J	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 U	< 0.43 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/19/2022	4 - 6 ft	848.978	853.49	4.51	1801354701	IRM5A2 AREA 2	< 1.8 U	0.023 J	< 0.36 U	0.067 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354701	IRM5A2 AREA 2	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 1.9 U	< 0.075 U	< 0.37 U	0.062 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 2.1 U	0.05 J	< 0.4 U	0.12	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 1.8 U	< 0.069 U	< 0.34 U	0.036 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 2.2 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	< 2.1 U	0.042 J	< 0.41 U	0.057 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 1.9 U	0.26	< 0.36 U	0.52	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 2 U	< 0.077 U	< 0.38 U	0.029 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S165	SSHS-IRM5A2-S165	10/28/2021	4 - 6 ft	850.392	855.74	5.34	1801292043	IRM5A2 AREA 1	< 2.1 U	1.1	< 0.4 U	3.4	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S167	SSHS-IRM5A2-S167	10/28/2021	4 - 6 ft	850.706	855.69	4.98	1801292043	IRM5A2 AREA 1	< 2 U	0.23	< 0.39 U	0.46	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 1.9 U	1.4	< 0.37 U	3.6	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 2 U	0.11	< 0.38 U	0.24	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/19/2022	4 - 6 ft	847.746	853.22	5.48	1801354701	IRM5A2 AREA 2	< 1.8 U	0.054 J	< 0.35 U	0.049 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S448	SSHS-IRM5A2-S448	11/4/2021	4 - 6 ft	852.921	858.11	5.19	1801296371	IRM5A2 AREA 1	< 2.1 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.31 U	0.0077 J	< 0.39 U	0.014 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.33 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.17 U	< 0.41 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.28 U	0.09 J	< 0.35 U	0.16 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.3 U	0.022 J	< 0.37 U	0.03 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.29 U	0.11 J	< 0.36 U	0.4	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.3 U	0.027 J	< 0.38 U	0.067 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.29 U	< 0.35 U	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.35 U	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.28 U	0.0096 J	< 0.34 U	0.055 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.29 U	0.0087 J	< 0.35 U	0.044 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.28 U	0.18 J	< 0.34 U	0.88	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.28 U	< 0.34 U	< 0.34 U	0.016 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.3 UT	0.019 J	< 0.37 U	0.021 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	< 2.9 U	2.1 J	< 3.6 U	0.78 J	< 3.6 U	< 3.6 U	< 3.6 U	< 1.5 U	< 3.6 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	0.032 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	< 0.28 U	0.013 J	< 0.34 U	0.0098 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	4.121 J	< 0.36 U	0.091 J	< 0.36 U	0.083 J	< 0.14 UT	0.035 J	< 0.36 UT	0.29	0.29	0.4	0.15
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	0.877 J	< 0.34 U	0.016 J	< 0.34 U	0.02 J	< 0.14 UT	< 0.34 U	< 0.34 UT	0.077	0.068	0.1	0.045
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	6.752 J	0.043 J	0.088 J	< 0.35 U	0.16 J	< 0.14 U	0.019 J	< 0.35 U	0.54	0.51	0.79	0.29
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	0.173	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	0.017 J	0.012 J	0.017 J	< 0.035 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	3.485 J	0.02 J	0.15 J	< 0.37 U	0.083 J	< 0.15 UT	0.018 J	< 0.37 UT	0.24	0.24	0.42	0.13
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	0.0666	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	0.014 J	< 0.035 U	0.0096 J	< 0.035 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	4.216	0.063 J	0.08	< 0.7 U	0.13	< 0.7 U	< 0.35 U	< 0.7 U	0.38	0.23	0.24	0.073
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	2.549 J	< 0.07 U	0.04 J	< 0.7 U	0.035 J	< 0.7 U	< 0.35 U	< 0.7 U	0.21	0.24	0.3	0.14
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	7.949	< 0.076 U	0.13	< 0.76 U	0.31	< 0.76 U	< 0.38 U	< 0.76 U	0.62	0.56	0.65	0.26
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	0.072	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	0.517 J	< 0.068 U	< 0.068 U	< 0.68 U	0.021 J	< 0.68 U	< 0.34 U	< 0.68 U	0.037 J	0.04 J	0.041 J	< 0.068 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	0.115	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	0.243	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.035 J	< 0.075 U	0.026 J	< 0.075 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	0.239	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	0.035 J	< 0.07 U	0.029 J	< 0.07 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	0	< 0.07 U	0.022 J	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	0.425 J	< 0.068 U	< 0.068 U	< 0.68 U	0.018 J	< 0.68 U	< 0.33 U	< 0.68 U	0.053 J	< 0.068 U	0.035 J	< 0.068 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	0.018	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	0.036	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	39.49 J	0.44 J	0.56 J	< 3.7 U	1.5 J	< 1.5 UT	0.45 J	< 3.7 UT	4	1.2	1.9	0.61
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	0.161 J	< 0.075 U	0.027 J	< 0.75 U	0.021 J	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 UT	< 0.075 UT	< 0.075 UT
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	0.161	< 0.084 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.84 U	< 0.41 U	< 0.84 U	< 0.084 U	< 0.084 U	0.033 J	< 0.084 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	0	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.17 UT	< 0.41 U	< 0.41 UT	< 0.041 U	< 0.041 U	< 0.041 U	< 0.041 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	4.974 J	0.054 J	0.096 J	< 0.34 U	0.17 J	< 0.14 UT	0.072 J	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	0.593 J	< 0.37 U	0.022 J	< 0.37 U	0.017 J	< 0.15 UT	< 0.37 U	< 0.37 U	0.032 J	0.033 J	0.051	0.018 J
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	0.102	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	0.1398	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.023 J	< 0.037 U	0.012 J	0.0088 J
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	0.2176 J	< 0.37 U	0.014 J	< 0.37 U	0.016 J	< 0.15 U	< 0.37 U	< 0.37 U	0.018 J	0.011 J	0.017 J	0.0078 J
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	10.601 J	0.012 J	0.28 J	< 0.38 U	0.18 J	< 0.15 U	0.032 J	< 0.38 U	0.83	0.97	1.4	0.52
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	0.026	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	0.062	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	0.018 J	< 0.07 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	4.234	< 0.072 U	0.063 J	< 0.72 U	0.086	< 0.72 U	< 0.35 U	< 0.72 U	0.36	0.36	0.38	0.21
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	1.621 J	< 0.39 U	0.1 J	< 0.39 U	0.093 J	< 0.16 UT	< 0.39 U	< 0.39 UT	0.14	0.09	0.15	0.048
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	0.895 J	< 0.35 U	0.017 J	< 0.35 U	0.024 J	< 0.14 UT	< 0.35 U	< 0.35 UT	0.079	0.075	0.094	0.044
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	0.0078	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	0.184	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	0.024 J	< 0.072 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	0.982	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	0.049 J	0.043 J	0.047 J	0.023 J
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	0.7953 J	< 0.37 U	0.026 J	< 0.37 U	0.014 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	0.16	< 0.037 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	0.987	< 0.35 U	0.026 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	0.28	< 0.035 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	0.09	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	0.29	< 0.35 U	0.034 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 UT	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	0.89	< 0.35 U	0.014 J	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.094	0.095	0.14	0.046
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.41	6.08	1801465931	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	0.096	< 0.37 U	0.042 J	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	0.107	< 0.36 U	0.015 J	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	0	< 0.37 U	0.099 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	0.228	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.024 J	0.019 J	0.026 J	0.011 J
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 UT	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	0.24 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	0.028 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	0.064 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	0.36	< 0.35 U	< 0.035 U	< 0.35 U	0.026 J	< 0.35 U	< 0.35 U	< 0.35 U	0.062 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	0.026 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	0.31 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	0.029 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	0.018 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 UT	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	0.3	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	0.27	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.016 J	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	0.56	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	0.12	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	0.054 J	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	0.033 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	0.022 J	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	0.083	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	0.59 J	< 3.7 U	< 0.37 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 UT	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 0.075 UT	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 0.084 U	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 UT	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	0.049 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	0.036 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	0.7	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.08 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	0.33	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.023 J	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	0.24 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	0.02 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	0.063 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	0.019 J	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	0.036 J	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	0.08 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	0.12 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	0.042 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	0.13 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	0.075 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.41	6.08	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	0.096 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	0.051 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	0.016 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	< 0.36 U	0.31 J	0.057	0.073 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.34 U	0.076 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.35 U	0.55	0.073	0.057 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.35 U	0.025 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	< 0.37 U	0.34 J	0.056	0.068 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.35 U	0.011 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 0.35 U	0.57	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 0.35 U	0.26	0.048 J	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 0.38 U	0.59	0.15	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 0.34 U	0.059 J	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.33 U	0.042 J	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.37 U	0.061 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 0.34 U	0.063 J	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 0.33 U	0.07	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.38 U	0.012 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	< 3.7 U	5.3	0.19 J	1.6 J	< 1.5 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3 U	< 0.76 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 0.37 U	< 0.075 U	< 0.075 UT	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 0.41 U	0.047 J	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 UT	< 0.37 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.17 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.084 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.34 U	1.2	< 0.034 U	0.09 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.37 U	0.078 J	0.026 J	0.012 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.082 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.37 U	0.015 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.37 U	0.013 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.38 U	0.85	0.14	0.11 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.35 U	0.33	0.088	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	< 0.39 U	0.21 J	0.02 J	0.019 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.35 U	0.069 J	0.015 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.34 U	0.047 J	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	< 0.37 U	0.23 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	< 0.35 U	0.32 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.35 U	0.096 J	0.02 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.41	6.08	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 UT	< 0.07 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.36 U	0.024 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.54	0.021 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.25	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	0.13 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.069	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	1.1	0.046 J	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.5	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.02 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.017 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.037 U	0.41	0.056 J	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.29	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.7 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 UT	< 0.07 U	< 0.34 U	< 0.34 UT
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.7 U	0.5	0.13	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	0.19	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.7 U	0.27	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	0.21	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.76 U	1.2	0.059 J	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.45	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.7 U	0.023 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.68 U	0.059 J	0.013 J	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	0.037 J	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.68 U	0.03 J	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 3.7 U	< 0.37 U	< 0.75 U	0.033 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.7 U	0.033 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.68 U	0.037 J	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	< 3 U	< 0.76 U	< 0.37 U	5.6	1.9 J	< 0.37 U	< 0.76 U	< 3.7 U	< 0.37 U	0.76	< 3.7 U	< 1.5 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 3.7 U	< 0.37 U	< 0.75 U	0.028 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 UT	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 4.1 U	< 0.41 U	< 0.84 U	0.027 J	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 3.7 UT	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 UT
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.33 U	< 0.084 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.084 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.17 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.069 U	< 0.034 U	0.31 J	0.34	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.056 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.078	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.32 U	< 0.082 U	< 0.04 U	0.03 J	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.034 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.037 U	0.019 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.048	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.038 U	1.6	0.039 J	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.98	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.7 U	0.022 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.72 U	0.57	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.33	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	< 0.32 U	< 0.08 U	< 0.039 U	0.19 J	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	0.12	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.13 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.067	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.72 U	0.022 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 3.4 U	< 0.34 U	< 0.69 U	0.08	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.039 J	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	< 0.3 U	< 0.076 U	< 0.037 U	0.028 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.13	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.017 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.14	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.048	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.16	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.32 U	< 0.081 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.088 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.087	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.41	6.08	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 UT	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.28 UT	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.056	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	0.035 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.017 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	0.13 J	< 0.36 U	0.68	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.024 J	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.059 J	< 0.35 U	0.16 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.053 J	< 0.37 U	0.2 J	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	0.057 J	< 0.35 U	0.12	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	0.03 J	< 0.35 U	0.066 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	0.042 J	< 0.38 U	0.14	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	0.02 J	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	0.019 J	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	< 3.7 U	< 1.5 U	0.4 J	< 3.7 U	1.3 J	< 3.7 UT	< 3.7 U	< 3.7 U	< 0.37 U	< 3.7 U	< 7.6 U	< 0.37 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	0.035 J	< 0.37 U	0.048 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.084 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 UT	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.41 U	< 0.17 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.84 U	< 0.041 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	0.4	< 0.34 U	0.2 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.021 J	< 0.37 U	0.067 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.0077 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	0.11 J	0.039 J	0.46	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	0.16	< 0.35 U	0.27	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	< 0.39 U	< 0.16 U	0.026 J	0.033 J	0.093 J	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.038 J	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.0083 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	0.01 J	< 0.35 U	0.024 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.41	6.08	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	0.026 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	< 0.29 U	0.31 J	< 0.36 U	0.5	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.28 U	0.074 J	< 0.34 U	0.13 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.28 U	0.65	< 0.35 U	0.98	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.28 U	0.018 J	< 0.35 U	0.021 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	< 0.29 U	0.28 J	< 0.37 U	0.41	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	0.014 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 1.8 U	0.69	< 0.35 U	0.6	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 1.8 U	0.16	< 0.35 U	0.34	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 1.9 U	1.2	< 0.38 U	1.2	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 1.8 U	0.019 J	< 0.34 U	0.03 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 1.7 U	0.071	< 0.34 U	0.065 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 1.7 U	0.019 J	< 0.33 U	0.024 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 1.9 U	< 0.075 U	< 0.37 U	0.055 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.34 U	0.057 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 1.7 U	0.041 J	< 0.33 U	0.069	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 1.7 U	0.018 J	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.3 U	0.024 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	< 3 U	8.7	< 3.7 U	5.5	< 3.7 U	< 3.7 U	< 3.7 U	< 1.5 U	< 3.7 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 1.9 U	0.064 J	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 2.1 U	0.03 J	< 0.41 U	0.024 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.33 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.17 U	< 0.41 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.28 U	2.1	< 0.34 U	0.6	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.3 U	0.038 J	< 0.37 U	0.05 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.32 U	0.033 J	< 0.4 U	0.039 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.3 U	0.023 J	< 0.37 U	0.024 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.29 U	0.0091 J	< 0.37 U	0.015 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.3 U	0.62	< 0.38 U	1.3	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 1.9 U	< 0.073 U	< 0.36 U	0.026 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.34 U	0.022 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 1.8 U	0.29	< 0.35 U	0.63	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	< 0.32 U	0.067 J	< 0.39 U	0.16 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.28 U	0.067 J	< 0.35 U	0.13 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.29 U	0.0078 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 1.8 U	< 0.072 U	< 0.36 U	0.027 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 1.8 U	0.043 J	< 0.34 U	0.084	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	< 0.3 U	0.015 J	< 0.37 U	0.13 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	0.11 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.28 U	0.029 J	< 0.35 U	0.096 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/20/2022	6 - 8 ft	851.327	857.41	6.08	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.29 U	0.018 J	< 0.36 U	0.038 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	0.231	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 UT	0.024 J	0.019 J	0.026 J	0.013 J
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	5.076 J	< 0.41 U	0.18 J	< 0.41 U	0.11 J	< 0.16 UT	0.027 J	< 0.41 UT	0.41	0.44	0.65	0.24
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 UT	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	0.602	< 0.39 U	0.013 J	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 UT	0.056	0.027 J	0.047	0.014 J
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	0	< 0.46 U	< 0.46 U	< 0.46 UT	< 0.46 U	< 0.19 UT	< 0.46 U	< 0.46 UT	< 0.046 U	< 0.046 UT	< 0.046 U	< 0.046 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	1.437 J	< 0.37 U	0.07 J	< 0.37 U	0.034 J	< 0.15 UT	< 0.37 U	< 0.37 UT	0.11	0.11	0.15	0.056
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	0.011	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	0.077	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.35	6.52	1801465931	IRM5A2 AREA 6	0.0074	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465931	IRM5A2 AREA 6	0.081	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.018 J	< 0.036 U	0.01 J	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 UT	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	2.87 J	< 0.35 U	0.05 J	< 0.35 U	0.056 J	< 0.14 UT	< 0.35 U	< 0.35 UT	0.24	0.24	0.33	0.11
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	0.714 J	< 0.43 U	< 0.43 U	< 0.43 U	0.032 J	< 0.17 U	< 0.43 U	< 0.43 U	0.074	0.055	0.075	0.033 J
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	0.131	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	0.023 J	0.012 J	0.019 J	< 0.042 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	0.1094	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	0.012 J	0.016 J	0.0084 J
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	0.121	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	0.01 J	0.018 J	< 0.038 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	0.0697	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.016 J	< 0.035 U	0.014 J	0.0087 J
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	14.03	0.25 J	0.15 J	< 0.38 U	0.58	< 0.15 U	0.03 J	< 0.38 U	1.2	1	1.4	0.61
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	16.41	0.33 J	0.16 J	< 0.43 U	0.7	< 0.17 U	0.028 J	< 0.43 U	1.4	1.2	1.5	0.69
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	0.38	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.041	0.037 J	0.057	0.02 J
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	7.447 J	< 0.37 U	0.31 J	0.033 J	0.15 J	< 0.15 U	0.053 J	< 0.37 U	0.61	0.58	1	0.31
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	2.66 J	0.026 J	0.03 J	< 0.36 U	0.062 J	< 0.15 U	< 0.36 U	< 0.36 U	0.24	0.23	0.32	0.12
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	0.321 J	< 0.36 U	< 0.36 U	< 0.36 U	0.012 J	< 0.15 U	< 0.36 U	< 0.36 U	0.034 J	0.023 J	0.03 J	0.014 J
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	0.314 J	< 0.36 U	< 0.36 U	< 0.36 U	0.015 J	< 0.15 U	< 0.36 U	< 0.36 U	0.03 J	0.016 J	0.034 J	< 0.036 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	0.0087	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	6.037 J	0.024 J	0.19 J	< 0.38 U	0.11 J	< 0.16 U	< 0.38 U	< 0.38 U	0.52	0.53	0.77	0.3
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	0.696	< 0.074 U	0.022 J	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	0.052 J	0.057 J	0.075	0.023 J
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	0.108	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.017 J	0.011 J	0.016 J	< 0.038 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	0	< 0.42 U	< 0.42 UT	< 0.42 UT	< 0.42 UT	< 0.17 U	< 0.42 U	< 0.42 UT	< 0.042 U	< 0.042 UT	< 0.042 UT	< 0.042 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	2.948 J	< 0.39 U	0.1 J	< 0.39 U	0.044 J	< 0.16 U	< 0.39 U	< 0.39 U	0.25	0.25	0.41	0.13
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	0.041	< 0.36 U	0.019 J	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	0.054	< 0.36 U	0.016 J	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	0.02	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	0.162	< 0.38 U	0.054 J	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	0.024 J	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	0.241	< 0.36 U	0.042 J	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	0.34	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 1.4 UT	< 3.5 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	0	< 0.38 U	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 UT	< 0.038 UT	< 0.038 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	0.615 J	< 0.37 U	0.032 J	< 0.37 U	0.017 J	< 0.15 UT	< 0.37 U	< 0.37 UT	0.036 J	0.044	0.064	0.019 J
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	16.682 J	0.03 J	0.54	< 0.39 U	0.3 J	< 0.16 UT	0.1 J	< 0.39 UT	1.2	1.6	2.2	0.62
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	3.371 J	0.015 J	0.051 J	< 0.4 U	0.077 J	< 0.16 UT	< 0.4 U	< 0.4 UT	0.29	0.28	0.37	0.13
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.35	6.24	1801465931	IRM5A2 AREA 6	0.641 J	0.012 J	0.017 J	< 0.37 U	0.016 J	< 0.15 U	< 0.37 U	0.074 J	0.068	0.031 J	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465931	IRM5A2 AREA 6	1.595	0.017 J	0.023 J	< 0.38 U	< 0.38 U	< 0.15 U	0.013 J	< 0.38 U	0.14	0.2	0.19	0.08
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.35	6.26	1801465931	IRM5A2 AREA 6	0.2965	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.038	0.011 J	0.015 J	0.0075 J
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.81	7.07	1801465941	IRM5A2 AREA 6	0.2943 J	< 0.35 U	< 0.35 U	< 0.35 U	0.016 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.042	0.013 J	0.028 J	0.011 J
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.07	7.24	1801465941	IRM5A2 AREA 6	0.1868	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.039	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465941	IRM5A2 AREA 6	0.3037	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.042	0.025 J	0.034 J	0.011 J
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	0.783 J	< 0.36 U	< 0.36 U	< 0.36 U	0.02 J	< 0.15 UT	< 0.36 U	< 0.36 U	0.076	0.064	0.08	0.03 J
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	0.0074	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	0.1409	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.017 J	0.013 J	0.018 J	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	0.014 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	0.4 J	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 UT	0.036 J	< 0.41 U	< 0.41 U	0.028 J
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	0.044 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.46 UT	< 0.46 UT	< 0.046 UT	< 0.46 UT	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 UT	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	0.2 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	0.039 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.35	6.52	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	0.19 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	0.019 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	0.03 J	< 0.43 U	< 0.043 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 UT	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 UT	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	0.63	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.22 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	0.71	< 0.43 U	< 0.043 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	0.25 J	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	0.025 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	0.36 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.04 J	< 0.37 U	< 0.37 U	0.077 J
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	0.13 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.027 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	0.014 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	0.015 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	0.39	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.039 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	0.049 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.42 UT	< 0.42 UT	< 0.042 UT	< 0.42 U	< 0.42 U	< 0.42 UT	< 0.42 U	< 0.42 U	< 0.42 UT	< 0.42 U	< 0.42 UT	< 0.42 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	0.2 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	0.041 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	0.054 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	0.02 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	0.099 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	0.19 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	0.19 J	< 3.5 U	< 0.35 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.38 UT	< 0.38 U	< 0.038 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	0.1 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	1.7	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	0.13 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	0.2 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	0.029 J	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.35	6.24	1801465931	IRM5A2 AREA 6	0.05 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465931	IRM5A2 AREA 6	0.13 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.35	6.26	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.81	7.07	1801465941	IRM5A2 AREA 6	0.018 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.07	7.24	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465941	IRM5A2 AREA 6	0.025 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	0.042 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	0.014 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	< 0.36 U	0.023 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.41 U	0.42	0.079	0.073 J	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.39 U	0.091 J	< 0.039 U	0.013 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.079 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.46 UT	< 0.46 U	< 0.046 U	< 0.46 U	< 0.19 U	< 0.46 U	< 0.46 UT	< 0.46 U	< 0.46 U	< 0.46 U	< 0.37 U	< 0.093 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.37 U	0.11 J	0.031 J	0.03 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.35	6.52	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465931	IRM5A2 AREA 6	< 0.36 U	0.019 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	< 0.35 U	0.24 J	0.051	0.024 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.43 U	0.056 J	< 0.043 U	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.35 U	< 0.087 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.42 U	0.013 J	< 0.042 U	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.34 U	< 0.086 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.38 U	0.022 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.38 U	1.2	0.16	0.19 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.43 U	1.3	0.23	0.19 J	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.34 U	< 0.086 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.38 U	0.04 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.37 U	0.78	0.12	0.062 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	< 0.36 U	0.24 J	0.04	0.024 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.36 U	0.028 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.36 U	0.024 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.38 U	0.6	0.11	0.034 J	< 0.16 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	< 0.36 U	0.082	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.38 U	0.014 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.42 UT	< 0.42 UT	< 0.042 UT	< 0.42 U	< 0.17 UT	< 0.42 U	< 0.42 UT	< 0.42 UT	< 0.42 UT	< 0.42 U	< 0.34 U	< 0.086 UT
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP238	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.082 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	0.05 J	< 0.36 U	< 0.29 UT	< 0.074 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.39 U	0.3 J	0.043	0.013 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	0.068 J	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	0.064 J	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	0.054 J	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	0.04 J	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	< 3.5 U	< 3.5 U	< 0.35 U	< 3.5 U	< 1.4 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 2.8 U	< 0.7 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.38 UT	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.37 U	0.043 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.39 U	1.2	0.37	0.21 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.4 U	0.3 J	0.059	0.032 J	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.35	6.24	1801465931	IRM5A2 AREA 6	< 0.37 U	0.11 J	0.017 J	0.013 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465931	IRM5A2 AREA 6	< 0.38 U	0.2 J	0.046	0.016 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.35	6.26	1801465931	IRM5A2 AREA 6	< 0.35 U	0.051 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.81	7.07	1801465941	IRM5A2 AREA 6	< 0.35 U	0.052 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.07	7.24	1801465941	IRM5A2 AREA 6	< 0.36 U	0.076 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.36 U	0.076 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.36 U	0.011 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.034 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.017 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.33 U	< 0.082 U	< 0.041 U	0.6	0.027 J	< 0.041 U	< 0.082 U	< 0.41 U	< 0.041 U	0.41	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 UT	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.32 U	< 0.079 U	< 0.039 U	0.069 J	0.015 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.043	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.093 U	< 0.046 U	< 0.46 U	< 0.46 U	< 0.046 U	< 0.093 UT	< 0.46 U	< 0.046 UT	< 0.046 U	< 0.46 U	< 0.19 UT
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	0.11 J	0.014 J	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.16	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 UT
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.038	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.35	6.52	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465931	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 UT
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 UT
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 UT
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.43	0.013 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.22	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.35 U	< 0.087 U	< 0.043 U	0.11 J	< 0.43 U	< 0.043 U	< 0.087 U	< 0.43 U	< 0.043 U	0.063	< 0.43 U	< 0.17 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.34 U	< 0.086 U	< 0.042 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.086 U	< 0.42 U	< 0.042 U	0.033 J	< 0.42 U	< 0.17 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.32 U	< 0.08 U	< 0.04 U	0.016 J	< 0.4 U	< 0.04 U	< 0.08 U	< 0.4 U	< 0.04 U	0.03 J	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.031 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.28 UT	< 0.07 U	< 0.035 U	0.015 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.3 UT	< 0.077 U	< 0.038 U	2.2	0.24 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.77	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.34 UT	< 0.086 U	< 0.043 U	2.6	0.29 J	< 0.043 U	< 0.086 U	< 0.43 U	< 0.043 U	0.86	< 0.43 U	< 0.17 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.31 U	< 0.078 U	< 0.038 U	0.049 J	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.029 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.3 U	< 0.075 U	< 0.037 U	0.92	0.047 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.44	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.35 J	0.028 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.16	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.043 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.018 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.053 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.017 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.31 U	< 0.078 U	< 0.038 U	0.75	0.041 J	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.48	< 0.38 U	< 0.16 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	< 3.6 U	< 0.36 U	< 0.74 U	0.084	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.036 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.038 U	0.021 J	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.34 U	< 0.086 U	< 0.042 U	< 0.42 UT	< 0.42 U	< 0.042 UT	< 0.086 UT	< 0.42 U	< 0.042 UT	< 0.042 U	< 0.42 UT	< 0.17 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.32 U	< 0.082 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.29 UT	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	0.39	0.012 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.28	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.039	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.32 U	< 0.08 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.051	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	< 2.8 U	< 0.7 U	< 0.35 U	< 3.5 U	< 3.5 U	< 0.35 U	< 0.7 U	< 3.5 U	< 0.35 U	< 0.35 U	< 3.5 U	< 1.4 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.3 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 UT	< 0.38 U	< 0.038 UT	< 0.038 U	< 0.38 UT	< 0.15 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.08 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	0.058 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.057	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	1.6	0.082 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	1.8	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.33 U	< 0.082 U	< 0.04 U	0.5	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	0.24	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.35	6.24	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.059 J	0.02 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.067 T	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465931	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.038 U	0.1 J	0.023 J	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.14 T	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.35	6.26	1801465931	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.034 J	0.012 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.81	7.07	1801465941	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.037 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.015 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.07	7.24	1801465941	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.021 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465941	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.034 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.026 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.11 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.052	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.016 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.014 J	< 0.36 U	< 0.15 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.41 U	< 0.16 U	0.079 J	< 0.41 U	0.37 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.82 U	< 0.041 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	0.012 J	< 0.39 U	0.027 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.46 U	< 0.19 UT	< 0.46 UT	< 0.46 U	< 0.46 UT	< 0.46 U	< 0.46 U	< 0.46 U	< 0.046 UT	< 0.46 UT	< 0.93 U	< 0.046 UT
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.043 J	< 0.37 U	0.12 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.35	6.52	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465931	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	0.036 J	< 0.35 U	0.12 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.87 U	< 0.043 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.42 U	< 0.17 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.86 U	< 0.042 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.8 U	< 0.04 U
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	0.18 J	< 0.38 U	0.29 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.43 U	< 0.17 U	0.14 J	< 0.43 U	0.2 J	< 0.43 U	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.86 U	< 0.043 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	0.2 J	0.027 J	0.39	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	0.036 J	< 0.36 U	0.044 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.011 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	0.1 J	< 0.035 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0087 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.38 U	< 0.16 U	0.078 J	< 0.38 U	0.092 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	0.092	< 0.36 U	0.027 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.42 U	< 0.17 UT	< 0.42 UT	< 0.42 UT	< 0.42 UT	< 0.42 U	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 UT	< 0.86 U	< 0.042 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	0.044 J	< 0.39 U	0.069 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	< 3.5 U	< 1.4 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	< 0.35 U	< 3.5 U	< 7 U	< 0.35 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.38 U	< 0.15 UT	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.038 UT	< 0.38 UT	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.012 J	< 0.37 U	0.074 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	0.37 J	< 0.39 U	1.2	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	0.044 J	< 0.4 U	0.14 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.35	6.24	1801465931	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.021 J	< 0.37 U	0.022 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465931	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.031 J	< 0.38 U	0.039 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.35	6.26	1801465931	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	0.011 J	< 0.35 U	0.019 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.81	7.07	1801465941	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0093 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.07	7.24	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.0098 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.0067 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.013 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.01 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									**Pentachlorophenol** mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	< 0.29 U	0.02 J	< 0.36 U	0.041 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.33 U	0.29 J	< 0.41 U	0.63	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.32 U	0.073 J	< 0.39 U	0.096 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.46 U	< 0.46 UT	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.19 U	< 0.46 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.3 U	0.092 J	< 0.37 U	0.14 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	0.011 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/20/2022	6 - 8 ft	849.833	856.35	6.52	1801465931	IRM5A2 AREA 6	< 0.29 U	0.0074 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465931	IRM5A2 AREA 6	< 0.29 U	0.014 J	< 0.36 U	0.02 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	< 0.28 U	0.2 J	< 0.35 U	0.43	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.35 U	0.089 J	< 0.43 U	0.097 J	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 U	< 0.43 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.34 U	0.012 J	< 0.42 U	0.019 J	< 0.42 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.42 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.32 U	0.01 J	< 0.4 U	0.017 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.31 U	0.02 J	< 0.38 U	0.02 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.28 U	< 0.35 U	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.3 U	1.7	< 0.38 U	1.8	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.34 U	2.1	< 0.43 U	2.3	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 U	< 0.43 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.31 U	0.025 J	< 0.38 U	0.057 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.3 U	0.54	0.031 J	1.2	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	< 0.29 U	0.26 J	< 0.36 U	0.41	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.29 U	0.042 J	< 0.36 U	0.052 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.29 U	0.057 J	< 0.36 U	0.053 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.31 U	0.38	< 0.38 U	0.94	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	< 1.9 U	0.13	< 0.36 U	0.081	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.31 U	0.013 J	< 0.38 U	0.016 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.34 U	< 0.42 UT	< 0.42 UT	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.42 UT
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.32 U	< 0.42 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.31 U	0.15 J	< 0.39 U	0.42	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	< 2.8 U	< 3.5 U	< 3.5 U	0.15 J	< 3.5 U	< 3.5 U	< 3.5 U	< 1.4 U	< 3.5 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.3 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.3 U	0.043 J	< 0.37 U	0.06 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.31 U	0.88	< 0.39 U	1.9	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.33 U	0.29 J	< 0.4 U	0.48	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/20/2022	6 - 8 ft	850.112	856.35	6.24	1801465931	IRM5A2 AREA 6	< 0.3 U	0.096 J	< 0.37 U	0.073 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465931	IRM5A2 AREA 6	< 0.3 U	0.12 J	< 0.38 U	0.17 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/20/2022	6 - 8 ft	850.092	856.35	6.26	1801465931	IRM5A2 AREA 6	< 0.28 U	0.058 J	< 0.35 U	0.051 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/20/2022	6 - 8 ft	849.747	856.81	7.07	1801465941	IRM5A2 AREA 6	< 0.28 U	0.014 J	< 0.35 U	0.039 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/20/2022	6 - 8 ft	849.825	857.07	7.24	1801465941	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	0.041 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465941	IRM5A2 AREA 6	< 0.29 U	0.049 J	< 0.36 U	0.051 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.29 U	0.09 J	< 0.36 U	0.13 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.31 U	0.0074 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.29 U	0.0079 J	< 0.36 U	0.02 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	0.1587	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.019 J	0.014 J	0.017 J	0.0088 J
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	0.1239	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	0.017 J	< 0.34 U	0.013 J	< 0.034 U	0.012 J	< 0.034 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661601	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	1.912	< 0.069 U	< 0.069 U	< 0.69 U	0.036 J	< 0.69 U	< 0.34 U	< 0.69 U	0.23	0.14	0.17	0.086
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661601	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	0.141	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 UT	< 0.35 U	< 0.71 UT	< 0.071 U	< 0.071 U	0.031 J	< 0.071 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	12.518	< 0.076 U	0.62	< 0.76 U	0.32	< 0.76 U	< 0.37 U	< 0.76 U	1.3	1.2	1.6	0.66
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	0.527	< 0.37 U	0.017 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.033 J	0.041	0.064	0.019 J
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	6.396 J	0.08 J	0.071 J	< 0.36 U	0.2 J	< 0.14 U	0.03 J	< 0.36 U	0.56	0.24	< 0.036 U	< 0.036 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	53.724	0.082 J	0.52	< 0.36 U	0.78	< 0.15 UT	0.052 J	< 0.36 U	2.1	1.8	2.5	1.1
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	0.022	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	17.05 J	0.051 J	0.13 J	< 0.36 U	0.22 J	< 0.15 UT	0.025 J	< 0.36 U	0.71	0.67	0.93	0.32
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	20.186	0.073 J	0.13 J	< 0.35 U	0.4	< 0.14 U	0.034 J	< 0.35 U	0.81	0.68	0.95	0.37
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	23.12 J	0.04 J	0.59	< 0.38 U	0.33 J	< 0.15 UT	0.13 J	< 0.38 U	0.71	0.95	1.3	0.56
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	4.034 J	< 0.37 U	0.061 J	< 0.37 U	0.05 J	< 0.15 UT	0.018 J	< 0.37 U	0.13	0.15	0.24	0.087
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	2.239 J	< 0.36 U	0.053 J	< 0.36 U	0.046 J	< 0.15 U	0.013 J	< 0.36 U	0.17	0.17	0.28	0.099
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	0.099	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	0.03 J	< 0.079 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	0.02	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	0.439	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 UT	0.049 J	0.042 J	0.064 J	< 0.079 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	1.069	0.0044 J	0.031	< 0.076 U	0.026	< 0.076 U	< 0.038 U	< 0.076 U	0.086	0.097	0.11	0.041
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	0.1419	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	0.017 J	0.01 J	0.015 J	< 0.039 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	1.467 J	< 0.35 U	0.014 J	< 0.35 U	0.065 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.14	0.098	0.14	0.058
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.90	7.63	1801436181	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	0.6883 J	< 0.34 U	< 0.34 U	< 0.34 U	0.024 J	< 0.14 UT	< 0.34 U	< 0.34 U	0.065	0.045	0.06	0.024 J
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354701	IRM5A2 AREA 2	0.27 J	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.041 J	0.035 J	0.036 J	0.026 J
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.32	6.97	1801354701	IRM5A2 AREA 2	2.966 J	< 0.07 U	0.041 J	< 0.7 U	0.066 J	< 0.7 U	< 0.34 U	< 0.7 U	0.31	0.25	0.25	0.16
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	0.906 J	< 0.074 U	0.017 J	< 0.74 U	0.036 J	< 0.74 U	< 0.36 U	< 0.74 U	0.088	0.078	0.093	0.024 J
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.80	6.61	1801354701	IRM5A2 AREA 2	12.58	< 0.076 U	0.26	< 0.76 U	0.22	< 0.76 U	< 0.37 U	< 0.76 U	1.4	1.2	1.5	0.5
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	0.1488	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.021 J	0.013 J	0.018 J	0.0088 J
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	2.684 J	< 0.35 U	0.048 J	< 0.35 U	0.037 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.21	0.17	0.28	0.097
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	0.511	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.39 U	< 0.78 U	0.053 J	0.04 J	0.05 J	< 0.078 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	4.504 J	0.027 J	0.038 J	< 0.37 U	0.088 J	< 0.15 U	< 0.37 U	< 0.37 U	0.39	0.4	0.48	0.22
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	1.245	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	0.068 J	0.052 J	0.046 J	0.12	< 0.073 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	1.288 J	< 0.35 U	0.014 J	< 0.35 U	0.02 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.097	0.096	0.15	0.053
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	1.628 J	< 0.35 U	0.014 J	< 0.35 U	0.03 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.14	0.13	0.19	0.072
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	0.246	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 UT	0.029 J	0.024 J	0.035 J	0.012 J
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	0.021	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	4.198 J	< 0.35 U	0.13 J	0.036 J	0.064 J	< 0.14 UT	0.03 J	< 0.35 U	0.32	0.27	0.67	0.22
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	0.602	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.049	0.028 J	0.059	0.024 J
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	0.414	< 0.084 U	0.019 J	< 0.84 U	< 0.084 U	< 0.84 U	< 0.41 U	< 0.84 U	0.043 J	0.045 J	0.064 J	< 0.084 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	0	< 0.066 U	< 0.066 U	< 0.66 U	< 0.066 U	< 0.66 U	< 0.32 U	< 0.66 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	0.315	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.031 J	0.025 J	0.034 J	0.015 J
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	1.767 J	0.023 J	< 0.37 U	< 0.37 U	0.047 J	< 0.15 U	< 0.37 U	< 0.37 U	0.15	0.097	0.14	0.051
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	2.2626 J	< 0.35 U	0.013 J	< 0.35 U	0.027 J	< 0.14 U	< 0.35 U	< 0.35 U	0.28	0.18	0.48	0.16
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	1.116 J	< 0.39 U	0.014 J	< 0.39 U	0.029 J	< 0.16 U	< 0.39 U	< 0.39 U	0.094	0.087	0.11	0.043

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	0.014 J	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661601	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	0.043 J	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	0.076	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661601	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	0.85	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.046 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	0.068 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	0.1 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	1.1	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	0.33 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	0.47	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.074 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	0.34 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.14 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	0.93	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	0.13 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	0.14 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	0.025 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	0.16 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.02 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	0.041 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	0.086	< 0.038 U	< 0.0076 U	< 0.0076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.19 U	0.0083	< 0.038 U	< 0.038 U	< 0.0076 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	0.012 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	0.054 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 UT	< 0.035 UT	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 U
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.90	7.63	1801436181	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	0.026 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354701	IRM5A2 AREA 2	0.027 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.32	6.97	1801354701	IRM5A2 AREA 2	0.14	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	0.049 J	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.80	6.61	1801354701	IRM5A2 AREA 2	0.84	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.02 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.36 UT	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	0.11 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.029 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	0.037 J	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	0.25 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.048 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	0.073	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	0.078 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	0.12 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	0.017 J	< 0.36 U	< 0.036 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	0.19 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.042 J	< 0.35 U	< 0.35 U	0.031 J
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	0.028 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	0.054 J	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 0.066 U	< 0.32 U	< 0.066 U	< 0.066 U	< 3.2 U	< 0.32 U	< 0.32 U	< 1.7 U	< 0.066 U	< 0.32 U	< 0.32 U	< 0.066 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	0.02 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	0.057 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.037 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	0.13 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	0.065 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.35 U	0.012 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.34 U	0.0080 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661601	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	< 0.34 U	0.23	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661601	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 0.37 U	1.4	0.24	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	< 0.37 U	0.078 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	< 0.36 U	1.8	< 0.036 U	0.12 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.36 U	2.1	0.3	0.31 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	0.012 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.36 U	0.72	0.12	0.071 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.35 U	0.78	0.11	0.13 J	< 0.14 U	0.028 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.38 U	0.79	0.17	0.28 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.37 U	0.15 J	0.027 J	0.05 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.36 U	0.023 J	0.041	0.035 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 0.39 U	0.06 J	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.038 U	0.1	0.018	< 0.038 U	< 0.0076 U	< 0.038 U	< 0.038 U	< 0.038 U	0.06	< 0.038 U	< 0.19 U	< 0.038 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.39 U	0.01 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.033 J	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.35 U	0.11 J	0.016 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 UT	< 0.07 U
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.90	7.63	1801436181	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	< 0.34 U	0.053 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354701	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.32	6.97	1801354701	IRM5A2 AREA 2	< 0.34 U	0.26	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	< 0.36 U	0.084	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.80	6.61	1801354701	IRM5A2 AREA 2	< 0.37 U	1.1	0.25	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.36 U	0.013 J	< 0.036 UT	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 UT	< 0.074 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.35 U	0.25 J	0.04	0.023 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	< 0.39 U	0.084	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	< 0.37 U	0.36 J	0.053	0.021 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	< 0.36 U	0.43	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.35 U	0.13 J	0.036	0.02 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.35 U	0.16 J	0.047	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	< 0.36 U	0.031 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	< 0.35 U	0.46	0.074	0.065 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	< 0.36 U	0.062 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	< 0.41 U	0.054 J	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 0.32 U	< 0.066 U	< 0.066 U	< 0.32 U	< 0.066 U	< 0.32 U	< 0.32 U	< 0.32 U	< 0.32 U	< 0.32 U	< 1.7 U	< 0.32 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	< 0.38 U	0.035 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.37 U	0.14 J	0.018 J	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.35 U	0.36	0.05	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.39 U	0.092 J	0.018 J	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U

Table 8C
Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	0.018 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.016 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661601	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	0.48	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	0.046 J	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661601	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.035 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 UT	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 3.7 U	< 0.37 U	< 0.76 U	1.7	0.058 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.69	< 0.37 U	< 0.37 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	0.042 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.063	< 0.37 U	< 0.15 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.59	0.21 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.14	< 0.36 U	< 0.14 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	4.5	0.25 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	1.3	< 0.36 U	< 0.15 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	1.3	0.054 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.56	< 0.36 U	< 0.15 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.035 U	1.7	0.14 J	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.4	< 0.35 U	< 0.14 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.31 U	< 0.078 U	< 0.038 U	1.1	0.11 J	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	0.9	0.026 J	< 0.15 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	0.24 J	0.033 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.15	< 0.37 U	< 0.15 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.32 J	0.02 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.22	< 0.36 U	< 0.15 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.031 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.073 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.38 U	< 0.038 U	< 0.076 U	0.18	0.0056 J	< 0.0076 U	< 0.0076 U	< 0.038 U	< 0.038 U	0.073	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.055	< 0.39 U	< 0.16 UT
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 UT
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	0.28 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.076	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.28 UT	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.07 UT	< 0.35 U	< 0.035 UT	< 0.035 U	< 0.35 UT	< 0.14 UT
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.90	7.63	1801436181	IRM5A2 AREA 6	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 UT
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 UT
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.11 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.072	< 0.34 U	< 0.14 UT
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354701	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	0.044 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.32	6.97	1801354701	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	0.58	0.02 J	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	0.12	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	0.17	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.043 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.80	6.61	1801354701	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	2.1	0.021 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.79	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.29 UT	< 0.074 U	< 0.036 U	0.03 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 UT	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	0.5	0.024 J	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.18	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	< 3.9 U	< 0.39 U	< 0.78 U	0.078	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.76	0.026 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.38	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.73 U	0.081	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.18 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.11	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.072 U	< 0.035 U	0.23 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.15	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.027 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.018 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.55	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.3	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.11 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.049	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	< 4.1 U	< 0.41 U	< 0.84 U	0.053 J	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 3.2 U	< 0.32 U	< 0.66 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.32 U	< 0.32 U	< 0.066 U	< 0.32 U	< 0.32 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.038 U	0.055 J	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.022 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.43	0.012 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.07	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.035 U	0.11 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.18	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	0.2 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.075	< 0.39 U	< 0.16 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0079 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.062 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661601	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661601	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 0.37 U	< 0.37 U	0.11	< 0.37 U	0.21	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.011 J	< 0.37 U	0.036 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	0.084 J	< 0.36 U	0.076 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	0.18 J	< 0.36 U	0.35 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 UT	< 0.036 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	0.092 J	< 0.36 U	0.21 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	0.1 J	< 0.35 U	0.24 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	0.53	0.084 J	1.6	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 UT	< 0.038 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	0.055 J	< 0.37 U	0.17 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 UT	< 0.037 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	0.047 J	< 0.36 U	0.13 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.038 U	< 0.038 U	0.011	< 0.038 U	0.015	< 0.19 U	< 0.19 U	< 0.19 U	< 0.076 U	< 0.038 U	< 0.19 U	< 0.0076 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	0.02 J	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	0.066 J	< 0.035 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.14 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.035 UT	< 0.35 UT	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.90	7.63	1801436181	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	0.0073 J	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354701	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.32	6.97	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	0.027 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.80	6.61	1801354701	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	0.039 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 UT	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.032 J	< 0.35 U	0.036 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.012 J	< 0.37 U	0.02 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	0.031 J	< 0.36 U	0.019 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.044 J	< 0.35 U	0.038 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.021 J	< 0.35 U	0.019 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.21 J	< 0.35 U	0.33 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	0.012 J	< 0.36 U	0.019 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	0.017 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 0.32 U	< 0.32 U	< 0.066 U	< 0.32 U	< 0.066 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.66 U	< 0.32 U	< 1.7 U	< 0.066 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.013 J	< 0.37 U	0.012 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0076 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.013 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.28 U	0.01 J	< 0.35 U	0.022 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.28 U	0.019 J	< 0.34 U	0.0099 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661601	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S12	SSHS-IRM5A2-A8PH3A1-S12	11/30/2023	6 - 8 ft	845.9	--	--	1801660611	ADDENDUM 8	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S16	SSHS-IRM5A2-A8PH3A1-S16	11/30/2023	6 - 8 ft	845.87	--	--	1801660611	ADDENDUM 8	< 1.8 U	0.092	< 0.34 U	0.41	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S20	SSHS-IRM5A2-A8PH3A1-S20	11/30/2023	6 - 8 ft	846.19	--	--	1801660611	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A8PH3A1-S26	SSHS-IRM5A2-A8PH3A1-S26	12/1/2023	6 - 8 ft	846.29	--	--	1801661611	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661601	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-A8PH3A1-S28	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S28	SSHS-IRM5A2-DUP332	12/1/2023	6 - 8 ft	844.734	852.23	7.49	1801661601	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S9	SSHS-IRM5A2-A8PH3A1-S9	11/29/2023	6 - 8 ft	846.01	852.57	6.56	1801660601	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 1.8 U	0.026 J	< 0.35 U	0.044 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 1.9 U	0.7	< 0.37 U	2.3	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	< 0.3 U	0.038 J	< 0.37 U	0.045 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	< 0.29 U	0.8	< 0.36 U	1.6	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.29 U	4	< 0.36 U	4.6	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.29 U	0.011 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.29 U	0.89	< 0.36 U	1.3	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.28 U	1.4	< 0.35 U	1.7	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.31 U	0.87	0.05 J	1.2	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.3 U	0.18 J	< 0.37 U	0.27 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.29 U	0.24 J	< 0.36 U	0.32 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 2 U	< 0.079 U	< 0.39 U	0.038 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 2 U	< 0.079 U	< 0.39 U	0.02 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 2 U	0.032 J	< 0.39 U	0.078 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.19 U	0.077	< 0.038 U	0.15	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.31 U	0.0079 J	< 0.39 U	0.015 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.28 U	0.17 J	< 0.35 U	0.24 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 UT
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S20	SSHS-IRM5A2-FISC-S20	8/26/2022	6 - 8 ft	849.266	856.90	7.63	1801436181	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	< 0.28 U	0.092 J	< 0.34 U	0.11 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354701	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	0.061 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/19/2022	6 - 8 ft	846.347	853.32	6.97	1801354701	IRM5A2 AREA 2	< 1.8 U	0.22	< 0.34 U	0.59	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/19/2022	6 - 8 ft	846.461	853.08	6.62	1801354701	IRM5A2 AREA 2	< 1.9 U	0.034 J	< 0.36 U	0.18	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/19/2022	6 - 8 ft	846.186	852.80	6.61	1801354701	IRM5A2 AREA 2	< 1.9 U	0.22	< 0.37 U	2.4	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.29 U	0.02 J	< 0.36 U	0.025 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.29 U	0.38	< 0.35 U	0.37	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/11/2022	6 - 8 ft	846.76	854.11	7.35	1801395781	IRM5A2 AREA 3	< 2 U	0.092	< 0.39 U	0.077 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	< 0.3 U	0.38	< 0.37 U	0.67	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/11/2022	6 - 8 ft	847.951	854.24	6.29	1801395781	IRM5A2 AREA 3	< 1.9 U	0.33	< 0.36 U	0.094	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.28 U	0.14 J	< 0.35 U	0.16 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.28 U	0.12 J	< 0.35 U	0.22 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	< 0.29 U	0.019 J	< 0.36 U	0.034 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	IRM5A2 AREA 3	< 1.9 U	0.021 J	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	< 0.28 U	0.22 J	< 0.35 U	0.53	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	< 0.29 U	0.089 J	< 0.36 U	0.085 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/11/2022	6 - 8 ft	845.178	--	--	1801395781	IRM5A2 AREA 3	< 2.1 U	0.028 J	< 0.41 U	0.056 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 1.7 U	< 0.066 U	< 0.32 U	< 0.066 U	< 0.32 U	< 0.32 U	< 0.32 U	< 0.32 U	< 0.32 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	< 0.3 U	0.032 J	< 0.38 U	0.046 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.3 U	0.19 J	< 0.37 U	0.33 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.29 U	0.018 J	< 0.35 U	0.28 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.31 U	0.12 J	< 0.39 U	0.17 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	3.479 J	< 0.4 U	0.1 J	< 0.4 U	0.049 J	< 0.16 U	< 0.4 U	< 0.4 U	0.3	0.28	0.35	0.13
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	2.002 J	0.012 J	0.028 J	< 0.38 U	0.044 J	< 0.15 U	< 0.38 U	< 0.38 U	0.16	0.14	0.21	0.078
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	0.0978	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.019 J	0.012 J	0.013 J	< 0.04 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	0.011	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	0.63	< 0.37 U	0.016 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.048	0.055	0.087	0.029 J
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	0.73	< 0.37 U	0.028 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.053	0.043	0.074	0.028 J
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.30	6.14	1801429561	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801429561	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801429561	IRM5A2 AREA 3	0.353	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.046	0.032 J	0.057	0.031 J
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	0.0427	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.015 J	< 0.035 U	0.0099 J	< 0.035 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	0.216	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.028 J	0.019 J	0.026 J	0.012 J
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	1.152 J	< 0.35 U	0.01 J	< 0.35 U	0.023 J	< 0.14 U	< 0.35 U	< 0.35 U	0.12	0.11	0.14	0.052
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	0.036	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	0.071	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.015 J	< 0.035 U	0.012 J	< 0.035 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 UT	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	0.038	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	0.011 J	< 0.034 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	0.024	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	0.212	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	0.023 J	0.018 J	0.024 J	0.012 J
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	0.286	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.03 J	0.021 J	0.031 J	0.017 J
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430711	IRM5A2 FLORIDA	0.355	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.032 J	0.026 J	0.054	0.021 J
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430711	IRM5A2 FLORIDA	0.386	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.035	0.028 J	0.036	0.019 J
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430711	IRM5A2 FLORIDA	2.292 J	< 0.34 U	0.063 J	< 0.34 U	0.046 J	< 0.14 U	0.016 J	< 0.34 U	0.18	0.17	0.25	0.092
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430711	IRM5A2 FLORIDA	0.01	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	0.1307	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.02 J	0.0097 J	0.014 J	0.0090 J
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	0.24	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.026 J	0.02 J	0.023 J	0.011 J
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	0.0574	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.013 J	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	1.474 J	< 0.34 U	0.012 J	< 0.34 U	0.033 J	< 0.14 U	< 0.34 U	< 0.34 U	0.17	0.13	0.16	0.068
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	1.382 J	0.026 J	< 0.34 U	< 0.34 U	0.043 J	< 0.14 U	< 0.34 U	< 0.34 U	0.13	0.094	0.13	0.041
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	1.857 J	0.042 J	< 0.34 U	< 0.34 U	0.063 J	< 0.14 U	< 0.34 U	< 0.34 U	0.18	0.12	0.17	0.052
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 UT	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 UT	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 UT	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	0.0552	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.014 J	< 0.034 UT	0.011 J	< 0.034 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	0.223	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	0.029 J	< 0.035 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	1.334 J	< 0.34 U	0.099 J	< 0.34 U	0.028 J	< 0.14 U	< 0.34 U	< 0.34 U	0.088	0.15	0.21	0.08
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	0.181	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.026 J	< 0.034 U	0.02 J	0.011 J
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	3.694 J	0.039 J	< 0.36 U	< 0.36 U	0.079 J	< 0.15 U	< 0.36 U	< 0.36 U	0.35	0.26	0.39	0.14
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	2.608 J	0.065 J	< 0.36 U	< 0.36 U	0.099 J	< 0.14 U	< 0.36 U	< 0.36 U	0.2	0.14	0.2	0.087
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 UT	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	0	< 0.39 U	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.16 U	< 0.39 UT	< 0.39 U	< 0.039 UT	< 0.039 UT	< 0.039 UT	< 0.039 UT
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430711	IRM5A2 FLORIDA	0.0083	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430711	IRM5A2 FLORIDA	0.766 JT	< 0.36 U	0.014 JT	< 0.36 UT	0.013 JT	< 0.14 UT	< 0.36 U	< 0.36 U	0.068	0.051 T	0.083	0.033 J
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	0.22 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	0.022 J	< 0.4 U	< 0.4 U	0.12 J
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	0.12 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.02 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	0.061 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	0.036 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.30	6.14	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	0.011 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	0.069 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.35 UT	< 0.35 UT	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	0.012 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	0.014 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430711	IRM5A2 FLORIDA	0.022 J	< 0.34 U	< 0.034 UT	< 0.34 U	0.024 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430711	IRM5A2 FLORIDA	0.024 J	< 0.35 U	< 0.035 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430711	IRM5A2 FLORIDA	0.12 J	< 0.34 U	< 0.034 UT	< 0.34 U	0.027 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	0.68	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	0.012 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	0.053 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.026 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	0.049 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.017 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	0.059 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.021 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.28 J
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	0.14 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	0.15 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.028 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	0.085 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.043 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.39 UT	< 0.39 UT	< 0.039 UT	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 UT	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 UT	< 0.39 UT
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430711	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430711	IRM5A2 FLORIDA	0.039 JT	< 0.36 UT	< 0.036 UT	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.4 U	0.34 J	0.067	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	< 0.38 U	0.17 J	0.033 J	0.014 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.4 U	0.011 J	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.37 U	0.065 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	< 0.37 U	0.084 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.30	6.14	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801429561	IRM5A2 AREA 3	< 0.36 U	0.05 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.35 U	0.0068 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.34 U	0.023 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.35 U	0.11 J	0.024 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.35 UT	< 0.35 U	< 0.035 UT	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 UT	< 0.071 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.35 U	0.0070 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.016 J	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.34 U	0.02 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 UT	< 0.071 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.34 U	0.023 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430711	IRM5A2 FLORIDA	< 0.34 U	0.042 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430711	IRM5A2 FLORIDA	< 0.35 U	0.034 J	< 0.035 U	0.013 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430711	IRM5A2 FLORIDA	< 0.34 U	0.18 J	0.03 J	0.027 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.35 U	0.016 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.36 U	0.022 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.36 U	0.0080 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.34 U	0.15 J	0.022 J	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.34 U	0.13 J	0.015 J	0.014 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.34 U	0.16 J	0.024 J	0.023 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.34 U	0.011 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	0.013 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.34 U	0.13 J	0.032 J	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.34 U	0.027 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.36 U	0.33 J	< 0.036 U	0.018 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.36 U	0.2 J	0.033 J	0.036 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.39 UT	< 0.39 UT	< 0.039 UT	< 0.39 UT	< 0.16 UT	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.32 UT	< 0.08 UT
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430711	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430711	IRM5A2 FLORIDA	< 0.36 UT	0.079 J	< 0.036 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.32 U	< 0.081 U	< 0.04 U	0.57	0.013 J	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	0.24	< 0.4 U	< 0.16 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	< 0.3 U	< 0.077 U	< 0.038 U	0.36 J	0.018 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.14	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.32 U	< 0.081 U	< 0.04 U	0.017 J	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	0.067 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.057	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	0.1 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.037	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.30	6.14	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.036 U	0.052 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	0.033 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	0.16 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.075	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.28 UT	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 UT	< 0.35 UT	< 0.035 UT	< 0.035 UT	< 0.35 UT	< 0.14 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.014 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.32 U	< 0.081 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	0.014 J	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.03 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.014 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.28 UT	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 UT	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.043 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.053	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.067 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.067 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.27 U	< 0.067 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430711	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.046 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.024 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430711	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.047 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.029 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430711	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.31 J	0.024 J	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.15	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430711	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.023 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.043 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.013 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.27 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.078	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.21 J	0.019 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.061	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.29 J	0.034 J	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.078	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.035 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.13 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.14	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.27 U	< 0.067 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.033 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.27 U	< 0.067 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.61	0.033 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.26	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.3 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.43	0.038 J	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.14	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 UT	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.32 UT	< 0.08 UT	< 0.039 U	< 0.39 UT	< 0.39 UT	< 0.039 UT	< 0.08 UT	< 0.39 UT	< 0.039 UT	< 0.039 UT	< 0.39 UT	< 0.16 U
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430711	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430711	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.11 J	< 0.36 U	< 0.036 UT	< 0.073 UT	< 0.36 U	< 0.036 UT	0.086	< 0.36 UT	< 0.14 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	0.013 J	< 0.4 U	0.13 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.016 J	< 0.38 U	0.037 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.032 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.055 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.30	6.14	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	0.01 J	< 0.36 U	0.011 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.014 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.019 J	< 0.35 U	0.027 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.14 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.35 UT	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.013 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 U	< 0.033 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 U	< 0.033 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 U	< 0.033 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.016 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 UT
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430711	IRM5A2 FLORIDA	< 0.35 U	< 0.14 UT	0.043 J	< 0.35 U	0.038 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	0.044 J	< 0.7 U	< 0.035 UT
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.14 UT	0.14 J	< 0.34 U	0.24 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 UT
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 UT
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 UT	< 0.034 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	0.02 J	< 0.34 U	0.014 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 UT	< 0.034 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	0.027 J	< 0.34 U	0.015 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 UT	< 0.034 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.045 J	< 0.35 U	0.062 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 UT	< 0.034 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 UT	< 0.033 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 U	< 0.033 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	0.019 J	< 0.36 U	0.033 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	0.018 J	< 0.36 U	0.011 J	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 UT	< 0.036 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.39 UT	< 0.16 UT	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.039 UT	< 0.39 UT	< 0.8 U	< 0.039 U
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430711	IRM5A2 FLORIDA	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.0083 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 UT
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430711	IRM5A2 FLORIDA	< 0.36 U	< 0.14 UT	0.014 JT	< 0.36 UT	0.04 JT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.36 UT	< 0.73 U	< 0.036 UT
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.32 U	0.21 J	< 0.4 U	0.58	0.046 J	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	< 0.3 U	0.18 J	< 0.38 U	0.3 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.32 U	0.0098 J	< 0.4 U	0.016 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.29 U	0.011 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.3 U	0.038 J	< 0.37 U	0.091 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	< 0.3 U	0.1 J	< 0.37 U	0.12 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/13/2022	6 - 8 ft	849.166	855.30	6.14	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801429561	IRM5A2 AREA 3	< 0.29 U	0.018 J	< 0.36 U	0.056 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	0.011 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.28 U	0.022 J	< 0.34 U	0.042 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.28 U	0.075 J	< 0.35 U	0.18 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.28 U	0.0090 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.28 U	0.01 J	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	0.013 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.28 U	0.011 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.27 U	0.018 J	< 0.34 U	0.041 JT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.27 U	0.018 J	< 0.34 U	0.036 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430711	IRM5A2 FLORIDA	< 0.27 U	0.027 J	< 0.34 U	0.045 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430711	IRM5A2 FLORIDA	0.13 J	0.044 J	< 0.35 U	0.052 J	< 0.35 U	0.1 J	< 0.35 U	0.052 J	< 0.35 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430711	IRM5A2 FLORIDA	< 0.27 U	0.2 J	< 0.34 U	0.3 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430711	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	0.01 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.28 U	0.016 J	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.034 J	< 0.36 U	0.049 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.0094 J	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.28 U	0.12 J	< 0.34 U	0.22 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.28 U	0.21 J	< 0.34 U	0.21 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.27 U	0.3 J	< 0.34 U	0.27 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.27 U	0.0092 J	< 0.34 U	0.01 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.28 U	0.097 J	< 0.35 U	< 0.35 U	0.39	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.27 U	0.036 J	< 0.34 U	0.17 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.28 U	0.028 J	< 0.34 U	0.036 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.29 U	0.4	< 0.36 U	0.62	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.29 U	0.47	< 0.36 U	0.41	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.32 U	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.39 UT	< 0.16 UT	< 0.39 UT
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430711	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430711	IRM5A2 FLORIDA	< 0.29 U	0.064 JT	< 0.36 UT	0.1 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	3.784 J	0.092 J	0.036 J	< 0.36 U	0.16 J	< 0.15 U	< 0.36 U	< 0.36 U	0.19	0.29	0.18	0.048
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	0.275	< 0.36 U	0.016 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.026 J	0.02 J	0.022 J	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	0.289	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.029 J	0.023 J	0.037	0.012 J
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	0.014	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.014 J	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	0.015	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	0.477	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.047	0.046	0.061	0.025 J
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	0.438 J	< 0.38 U	0.019 J	< 0.38 U	0.012 J	< 0.15 U	< 0.38 U	< 0.38 U	0.037 J	0.038	0.057	< 0.038 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	9.701 J	0.036 J	0.047 J	0.022 J	0.13 J	< 0.17 U	< 0.41 U	< 0.41 U	0.74	0.88	1.3	0.43
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	1.416 J	< 0.35 U	0.027 J	< 0.35 U	0.013 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.12	0.16	0.2	0.077
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	1.099 J	< 0.36 U	0.025 J	< 0.36 U	0.018 J	< 0.14 UT	0.014 J	< 0.36 U	0.077	0.077	0.15	0.044
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	0.1809	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	0.019 J	0.017 J	0.026 J	0.0089 J
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	2.778 J	0.014 J	0.09 J	< 0.36 U	0.11 J	< 0.14 UT	0.015 J	< 0.36 U	0.19	0.18	0.23	0.092
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	0.295	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	0.015 J	0.021 J	0.028 J	< 0.038 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	0.1654	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	0.021 J	0.013 J	0.022 J	0.0094 J
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	0.041	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.014 J	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	0.0754	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.016 J	< 0.034 U	0.01 J	< 0.034 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	0.292	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	0.027 J	0.024 J	0.034 J	0.013 J
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	1.485	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.12	0.11	0.2	0.089
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	0.036	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.013 J	< 0.035 U	0.012 J	< 0.035 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	3.046 J	< 0.36 U	0.031 J	< 0.36 U	0.069 J	< 0.14 UT	< 0.36 U	< 0.36 U	0.3	0.22	0.32	0.14
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	0.04	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	0.0742	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	0.013 J	< 0.037 U	0.012 J	< 0.037 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	0.0603	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.012 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	0.1926	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.018 J	0.012 J	0.023 J	0.0078 J
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	0.184	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	0.022 J	0.011 J	0.017 J	< 0.037 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	3.784 J	< 0.54 U	0.036 J	0.047 J	0.036 J	< 0.22 U	0.024 J	< 0.54 U	0.27	0.28	0.51	0.17
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	17.544 J	< 0.31 U	0.4	< 3.1 U	0.27 J	< 3.1 U	< 1.5 U	< 3.1 U	0.65	0.75	1.2	0.35
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	6.8	< 0.074 U	0.16	< 0.74 U	0.12	< 0.74 U	< 0.36 U	< 0.74 U	0.25	0.29	0.4	0.16
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	0.948	< 0.084 U	0.029 J	< 0.84 U	< 0.084 U	< 0.84 U	< 0.41 U	< 0.84 U	0.085	0.085	0.12	0.038 J
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	1.013 J	< 0.083 U	0.046 J	< 0.83 U	0.033 J	< 0.83 U	< 0.41 U	< 0.83 U	0.086	0.08 J	0.1	0.041 J
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	0.15	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	0.027 J	< 0.078 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	0.639	< 0.079 U	0.02 J	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	0.067 J	0.054 J	0.063 J	0.032 J
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.036 U	< 0.036 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	0.1133	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.019 J	0.01 J	0.018 J	0.0072 J
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	0	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.14 UT	< 0.35 UT	< 0.35 UT	< 0.035 UT	< 0.035 UT	< 0.035 UT	< 0.035 UT
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	2.123 J	< 0.38 U	0.024 J	< 0.38 U	0.037 J	< 0.16 UT	< 0.38 U	< 0.38 U	0.21	0.21	0.25	0.11
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	0.067	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	0.441	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	0.049 J	0.042 J	0.045 J	0.027 J
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	0.522	< 0.073 U	0.018 J	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	0.045 J	0.053 J	0.064 J	0.036 J
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	0.424	< 0.074 U	0.026 J	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	0.042 J	0.036 J	0.062 J	0.029 J
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	7.049	< 0.078 U	0.33	< 0.78 U	0.25	< 0.78 U	< 0.38 U	< 0.78 U	0.85	0.67	0.9	0.28
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	7.169	< 0.08 U	0.31	< 0.8 U	0.26	< 0.8 U	< 0.39 U	< 0.8 U	0.83	0.68	0.93	0.28
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	0.896 J	< 0.076 U	0.051 J	< 0.76 U	0.035 J	< 0.76 U	< 0.38 U	< 0.76 U	0.11	0.085	0.1	0.039 J
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	0.542	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.035 J	0.022 J	0.03 J	0.015 J
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	0.028	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	0.0339	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	0.012 J	< 0.039 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	0.174	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.023 J	0.012 J	0.014 J	< 0.04 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	44.96	0.62	0.36	< 0.81 U	1.8	< 0.81 U	< 0.4 U	< 0.81 U	4.4	3.7	4.2	1.5
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	0.5	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	0.03 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	0.036 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	0.052 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	0.53	< 0.41 U	< 0.041 U	< 0.41 U	0.15 J	< 0.41 U	0.069 J	< 0.41 U	0.044 J	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	0.095 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	0.071 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	0.039 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	0.015 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	0.11 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.041 J	< 0.36 U	< 0.36 U	0.032 J
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	0.096 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	0.019 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	0.085 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	0.13 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	0.014 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	0.24 J	< 0.54 U	< 0.054 U	< 0.54 U	0.29 J	< 0.54 U	0.11 J	< 0.54 U	0.037 J	0.2 J	< 0.54 U	< 0.54 U
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	0.73	< 1.5 U	< 0.31 U	< 0.31 U	< 15 U	< 1.5 U	< 1.5 U	< 8 U	0.1 J	2.4	< 1.5 U	< 0.31 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	0.33	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.036 J	0.44	< 0.36 U	< 0.074 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	0.076 J	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	0.061 J	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	0.018 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	0.041 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.35 UT	< 0.35 UT	< 0.035 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	0.13 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	0.025 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	0.044 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	0.032 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	0.37	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.029 J	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	0.36	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.024 J	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	0.074 J	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	2.2	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	0.55	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.36 U	0.2 J	0.063	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.36 U	0.021 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.37 U	0.02 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.37 U	0.045 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	0.026 J	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	< 0.41 U	0.8	0.11	0.029 J	< 0.17 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.35 U	0.15 J	0.027 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.12 J	0.018 J	0.021 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.02 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.2 J	0.038	0.037 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.38 U	0.019 J	0.041	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.36 U	0.02 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.34 U	0.0072 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.34 U	0.0080 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.37 U	0.027 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 UT	< 0.074 U
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.35 U	0.17 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.35 U	0.011 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.36 U	0.24 J	0.024 J	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.37 U	0.0072 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.35 U	0.0083 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.35 U	0.012 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.37 U	0.015 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.54 U	0.35 J	0.048 J	0.047 J	< 0.22 U	< 0.54 U	< 0.54 U	< 0.54 U	< 0.54 U	0.055 J	< 0.54 U	< 0.43 U	< 0.11 U
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 1.5 U	0.8	< 0.31 U	< 1.5 U	< 0.31 U	< 1.5 U	< 1.5 U	< 1.5 U	< 1.5 U	< 1.5 U	< 1.5 U	< 8 UT	< 1.5 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 0.36 U	0.31	0.086	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	< 0.41 U	0.12	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 0.41 U	0.1	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	0.13 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 0.39 U	0.068 J	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.34 U	0.0098 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.35 UT	< 0.35 UT	< 0.035 UT	< 0.35 UT	< 0.14 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.28 UT	< 0.071 UT
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.38 U	0.19 J	0.042	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 0.38 U	0.047 J	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 0.36 U	0.061 J	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	0.066 J	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.38 U	0.82	0.13	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.39 U	0.83	0.13	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 0.38 U	0.1	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.37 U	0.024 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 UT	< 0.076 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.042 J	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.038 J	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.4 U	0.011 J	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	0.031 J	< 0.4 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 0.4 U	3.6	0.7	0.35 J	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.28 J	0.091 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.22	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.033 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.015 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	0.028 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.027 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.3 U	< 0.074 U	< 0.037 U	0.06 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.042	< 0.37 U	< 0.15 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.31 U	< 0.077 U	< 0.038 U	0.041 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.053	< 0.38 U	< 0.15 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	< 0.33 U	< 0.083 U	< 0.041 U	1.9	0.038 J	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	0.79	< 0.41 U	< 0.17 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	0.17 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.11	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.12 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.081	< 0.36 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.02 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.016 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.4	0.064 J	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.13	< 0.36 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.31 U	< 0.077 U	< 0.038 U	0.015 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.032 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.029 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.013 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.3 UT	< 0.074 U	< 0.037 U	0.04 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.023 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	0.27 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.14	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.6	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.22	< 0.36 U	< 0.14 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.04	< 0.36 U	< 0.14 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.042	< 0.37 U	< 0.15 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.04	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	0.018 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.052	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	0.028 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.047	< 0.37 U	< 0.15 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.43 U	< 0.11 U	< 0.054 U	0.57	< 0.54 U	< 0.054 U	< 0.11 U	< 0.54 U	< 0.054 U	0.37	< 0.54 U	< 0.22 U
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 15 UT	< 1.5 U	< 3.1 U	1.3	0.072 J	< 0.31 U	< 0.31 U	< 1.5 U	< 1.5 U	0.62	< 1.5 U	< 1.5 UT
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.74 U	0.43	0.025 J	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.29	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	< 4.1 U	< 0.41 U	< 0.84 U	0.18	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	0.061 J	< 0.41 U	< 0.41 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 4.1 U	< 0.41 U	< 0.83 U	0.18	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	0.062 J	< 0.41 U	< 0.41 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.78 U	0.052 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 3.9 U	< 0.39 U	< 0.79 U	0.11	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.045 J	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.28 U	< 0.069 U	< 0.034 U	0.022 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.28 UT	< 0.071 UT	< 0.035 U	< 0.35 UT	< 0.35 UT	< 0.035 UT	< 0.071 UT	< 0.35 UT	< 0.035 UT	< 0.035 UT	< 0.35 UT	< 0.14 UT
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.31 U	< 0.078 U	< 0.038 U	0.34 J	< 0.38 U	< 0.038 UT	< 0.078 U	< 0.38 U	< 0.038 U	0.16	< 0.38 U	< 0.16 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 UT	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 3.5 U	< 0.35 U	< 0.72 U	0.036 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.78 U	0.084	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 3.6 U	< 0.36 U	< 0.73 U	0.069 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.04 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 UT
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 3.7 U	< 0.37 U	< 0.74 U	0.054 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.78 U	0.94	0.032 J	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.33	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 3.9 U	< 0.39 U	< 0.8 U	1	0.027 J	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.34	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.76 U	0.13	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.063 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.3 UT	< 0.076 U	< 0.037 U	0.046 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.33 U	< 0.082 U	< 0.04 U	0.024 J	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	0.032 J	< 0.4 U	< 0.16 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 4 U	< 0.4 U	< 0.81 U	7.6	0.61	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	2.2	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	0.18 J	< 0.36 U	0.18 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	0.039 J	< 0.36 U	0.074 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.031 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.019 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	0.013 J	< 0.38 U	0.038 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	< 0.41 U	< 0.17 U	0.064 J	< 0.41 U	0.067 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.024 J	< 0.35 U	0.019 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	0.075 J	< 0.36 U	0.063 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	0.064 J	< 0.36 U	0.17 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0063 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.027 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0090 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.023 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0078 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.54 U	< 0.22 U	0.15 J	< 0.54 U	0.15 J	< 0.54 U	< 0.54 U	< 0.54 U	< 0.054 U	< 0.54 U	< 1.1 U	< 0.054 U
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 1.5 U	< 1.5 U	0.24 J	< 1.5 U	0.18 J	< 8 U	< 8 U	< 8 U	< 3.1 U	< 1.5 U	< 8 U	< 0.31 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.07 J	< 0.36 U	0.059 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.084 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	0.023 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.35 UT	< 0.14 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.035 UT	< 0.35 UT	< 0.71 UT	< 0.035 UT
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	0.036 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 0.34 U	< 0.34 U	< 0.069 UT	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 0.37 U	< 0.37 U	0.063 J	< 0.37 U	0.039 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	0.041 J	< 0.38 U	0.031 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.39 U	< 0.39 U	0.037 J	< 0.39 U	0.038 J	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	0.019 J	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.016 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.014 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.019 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 0.4 U	< 0.4 U	0.19	< 0.4 U	0.23	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.29 U	0.56	< 0.36 U	0.73	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.29 U	0.032 J	< 0.36 U	0.032 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.3 U	0.021 J	< 0.37 U	0.031 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.3 U	< 0.37 U	< 0.37 U	0.015 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.3 U	0.031 J	< 0.37 U	0.065 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.31 U	0.032 J	< 0.38 U	0.052 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	< 0.33 U	0.65	< 0.41 U	1.3	< 0.41 U	< 0.41 U	< 0.41 U	< 0.17 U	< 0.41 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.055 J	< 0.35 U	0.22 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.13 J	< 0.36 U	0.13 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.019 J	< 0.36 U	0.02 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.47	< 0.36 U	0.38	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.31 U	0.015 J	< 0.38 U	0.013 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.29 U	0.021 J	< 0.36 U	0.03 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.28 U	0.0088 J	< 0.34 U	0.011 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.28 U	0.0081 J	< 0.34 U	0.014 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.3 U	0.025 J	< 0.37 U	0.033 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.29 U	0.052 J	< 0.35 U	0.24 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.29 U	0.22 J	< 0.36 U	0.54	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.28 U	0.011 J	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.3 U	0.022 J	< 0.37 U	0.022 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.43 U	0.3 J	< 0.54 U	0.49 J	< 0.54 U	< 0.54 U	< 0.54 U	< 0.22 U	< 0.54 U
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 8 U	0.65	< 1.5 U	1.2	< 1.5 U	< 1.5 U	< 1.5 U	< 1.5 U	< 1.5 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 1.9 U	0.21	< 0.36 U	0.44	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	< 2.1 U	0.023 J	< 0.41 U	0.16	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 2.1 U	0.077 J	< 0.41 U	0.17	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 2 U	< 0.078 U	< 0.38 U	0.053 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 2 U	0.06 J	< 0.39 U	0.099	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.28 U	0.0083 J	< 0.34 U	0.019 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.28 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.14 UT	< 0.35 UT
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.31 U	0.078 J	< 0.38 U	0.33 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 1.8 U	< 0.072 U	< 0.35 U	0.031 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 2 U	0.039 J	< 0.38 U	0.083	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 1.9 U	0.036 J	< 0.36 U	0.074	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 1.9 U	< 0.074 U	< 0.37 U	0.064 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 2 U	0.046 J	< 0.38 U	1.4	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 2 U	0.064 J	< 0.39 U	1.4	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 1.9 U	< 0.076 U	< 0.38 U	0.16	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.3 U	0.036 J	< 0.37 U	0.047 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.31 U	0.0099 J	< 0.39 U	0.012 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.33 U	0.015 J	< 0.4 U	0.024 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 2.1 U	5.2	< 0.4 U	6.4	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 2 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	3.69	0.04 J	0.14	< 0.77 U	0.15	< 0.77 U	< 0.38 U	< 0.77 U	0.33	0.33	0.43	0.16
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	2.115 J	< 0.076 U	0.11	< 0.76 U	0.059 J	< 0.76 U	< 0.37 U	< 0.76 U	0.21	0.2	0.27	0.099
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.00	7.94	1801354871	IRM5A2 AREA 2	5.377	< 0.081 U	0.32	< 0.81 U	0.18	< 0.81 U	< 0.4 U	< 0.81 U	0.49	0.48	0.68	0.3
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.70	7.80	1801354871	IRM5A2 AREA 2	26.09	0.34	0.33	< 0.78 U	0.99	< 0.78 U	< 0.39 U	< 0.78 U	2.5	2.3	2.8	1.1
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.87	7.41	1801325891	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	1.175 J	< 0.076 U	0.034 J	< 0.76 U	0.027 J	< 0.76 U	< 0.37 U	< 0.76 U	0.1	0.13	0.16	0.068 J
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	0.383 J	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	0.043 J	0.041 J	0.038 J	0.045 J
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.89	6.03	1801354701	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.89	7.27	1801354701	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354701	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	0.094 J	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	0.023 J	< 0.073 U
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.83	7.38	1801292043	IRM5A2 AREA 1	1.796 J	< 0.084 U	0.1	< 0.84 U	0.067 J	< 0.84 U	< 0.41 U	< 0.84 U	0.16	0.14	0.22	0.063 J
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.75	6.97	1801292043	IRM5A2 AREA 1	2.091	0.023 J	0.081	< 0.77 U	0.078	< 0.77 U	< 0.38 U	< 0.77 U	0.19	0.16	0.27	0.065 J
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.75	6.65	1801292043	IRM5A2 AREA 1	10.177	0.033 J	0.48	< 0.76 U	0.39	< 0.76 U	< 0.37 U	< 0.76 U	0.96	0.79	1.3	0.37
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	0.106 J	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	0.029 J	< 0.07 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.95	8.03	1801354701	IRM5A2 AREA 2	0	< 0.066 U	< 0.066 U	< 0.66 U	< 0.066 U	< 0.66 U	< 0.33 U	< 0.66 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	0.486 J	< 0.37 U	< 0.37 U	< 0.37 U	0.011 J	< 0.15 U	< 0.37 U	< 0.37 U	0.045	0.035 J	0.06	0.016 J
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 UT	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	10.347	< 0.07 U	0.18	< 0.7 U	0.22	< 0.7 U	< 0.35 U	< 0.7 U	1.1	0.91	1.2	0.4
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.05	7.22	1801354701	IRM5A2 AREA 2	0.035 J	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	0.575	< 0.36 U	0.012 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.049	0.05	0.066	0.031 J
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	1.042 J	< 0.37 U	0.018 J	< 0.37 U	0.02 J	< 0.15 U	< 0.37 U	< 0.37 U	0.097	0.081	0.12	0.051
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	1.622 J	< 0.37 U	0.027 J	< 0.37 U	0.033 J	< 0.15 U	< 0.37 U	< 0.37 U	0.15	0.13	0.19	0.062
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	0.1768	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	0.026 J	0.014 J	0.024 J	< 0.036 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	0.012	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	0.335	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	0.03 J	0.027 J	0.035 J	0.012 J
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	4.554 JT	0.013 J	0.22 JT	< 0.36 UT	0.1 JT	< 0.15 UT	0.016 J	< 0.36 U	0.27	0.38 T	0.61 T	0.24
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	0.9209 J	< 0.35 U	0.041 J	< 0.35 U	0.014 J	< 0.14 U	< 0.35 U	< 0.35 U	0.055	0.085	0.13	0.049
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	2.029 J	< 0.37 U	0.077 J	< 0.37 U	0.025 J	< 0.15 U	< 0.37 U	< 0.37 U	0.12	0.16	0.25	0.11
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	2.467 J	< 0.36 U	0.08 J	< 0.36 U	0.025 J	< 0.14 U	< 0.36 U	< 0.36 U	0.16	0.2	0.33	0.11
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	0.3592	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.024 J	0.033 J	0.053	0.02 J
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	0.611	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	0.077	0.059 J	0.068 J	0.024 J
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	0	< 0.23 U	0.23	< 2.3 U	< 0.23 U	< 2.3 U	< 1.1 U	< 2.3 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	8.64	0.12	0.16	< 0.75 U	0.24	< 0.75 U	< 0.37 U	< 0.75 U	0.61 T	< 0.075 UT	< 0.075 UT	< 0.075 UT
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	3.17	< 0.2 U	< 0.2 U	< 2 U	< 0.2 U	< 2 U	< 1 U	< 2 U	< 0.2 U	< 0.2 U	< 0.2 U	< 0.2 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	1.044 J	< 0.067 U	0.034 J	< 0.67 U	0.031 J	< 0.67 U	< 0.33 U	< 0.67 U	0.078	0.082	0.075	0.069
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	2.54 J	< 0.14 U	0.11 J	< 1.4 U	0.065 J	< 1.4 U	< 0.68 U	< 1.4 U	0.13 J	0.12 J	0.24	< 0.14 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	3.22	< 0.28 U	0.11 J	< 2.8 U	< 0.28 U	< 2.8 U	< 1.4 U	< 2.8 U	0.14 J	< 0.28 U	0.38	< 0.28 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	0	< 0.069 U	0.043 J	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	0.57	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	0.052 J	0.047 J	0.071 J	0.024 J
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	0	< 0.066 U	< 0.066 U	< 0.66 U	< 0.066 U	< 0.66 U	< 0.33 U	< 0.66 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	0.23	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.044 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	0.15	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.00	7.94	1801354871	IRM5A2 AREA 2	0.42	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	0.031 J	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.70	7.80	1801354871	IRM5A2 AREA 2	1.3	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.29	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.87	7.41	1801325891	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	0.12	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	0.031 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.071 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.89	6.03	1801354701	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.89	7.27	1801354701	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354701	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 UT	< 0.07 UT	< 0.35 UT	< 0.35 UT	< 0.07 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	0.021 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.83	7.38	1801292043	IRM5A2 AREA 1	0.13	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.023 J	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.75	6.97	1801292043	IRM5A2 AREA 1	0.16	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	0.02 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.75	6.65	1801292043	IRM5A2 AREA 1	0.83	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.052 J	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	0.021 J	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.95	8.03	1801354701	IRM5A2 AREA 2	< 0.066 U	< 0.33 U	< 0.066 U	< 0.066 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.066 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	0.031 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	0.69	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.081	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.05	7.22	1801354701	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	0.041 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	0.052 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	0.09 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	0.013 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	0.021 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	0.38 T	< 0.36 UT	< 0.036 UT	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.029 JT	< 0.36 U	< 0.36 UT	< 0.36 U
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	0.11 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	0.18 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	0.24 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	0.034 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	0.058 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 0.23 U	< 1.1 U	< 0.23 U	< 0.23 U	< 11 U	< 1.1 U	< 1.1 U	< 5.8 U	< 0.23 U	< 1.1 U	< 1.1 U	< 0.23 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 0.075 UT	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 UT	< 0.37 U	< 0.37 UT	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 0.2 U	< 1 U	< 0.2 U	< 0.2 U	< 10 U	< 1 U	< 1 U	< 5.2 U	< 0.2 U	< 1 U	< 1 U	< 0.2 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	0.12	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	0.46	< 0.68 U	< 0.14 U	< 0.14 U	< 6.8 U	< 0.68 U	< 0.68 U	< 3.5 U	< 0.14 U	< 0.68 U	< 0.68 U	< 0.14 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	0.72	< 1.4 U	< 0.28 U	< 0.28 U	< 14 U	< 1.4 U	< 1.4 U	< 7 U	< 0.28 U	< 1.4 U	< 1.4 U	< 0.28 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	0.078	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 0.066 U	< 0.33 U	< 0.066 U	< 0.066 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.066 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 0.38 U	0.34	0.062 J	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 0.37 U	0.22	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.00	7.94	1801354871	IRM5A2 AREA 2	< 0.4 U	0.55	0.099	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.70	7.80	1801354871	IRM5A2 AREA 2	< 0.39 U	2.2	0.39	0.17 J	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.87	7.41	1801325891	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 0.37 U	0.1	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 0.35 U	0.044 J	< 0.071 U	< 0.35 U	< 0.071 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.89	6.03	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	0.13 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.89	7.27	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	0.13 J	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 1.8 UT	< 0.35 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	0.16 J	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.83	7.38	1801292043	IRM5A2 AREA 1	< 0.41 U	0.17	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.75	6.97	1801292043	IRM5A2 AREA 1	< 0.38 U	0.2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.75	6.65	1801292043	IRM5A2 AREA 1	< 0.37 U	1	0.23	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.95	8.03	1801354701	IRM5A2 AREA 2	< 0.33 U	< 0.066 U	< 0.066 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.041 J	< 0.31 U	< 0.077 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	< 0.37 U	0.05 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.058 J	< 0.3 U	< 0.075 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.058 J	< 0.3 U	< 0.077 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.055 J	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 0.35 U	1	0.18	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.05	7.22	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.36 U	0.048 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.022 J	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.37 U	0.098 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.024 J	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.026 J	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.02 J	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.014 J	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.024 J	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	< 0.37 U	0.14 J	< 0.037 U	0.019 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.02 J	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.034 J	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	< 0.36 U	0.023 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U	
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	< 0.37 U	0.035 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U	
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.36 UT	0.38 T	0.11	0.038 J	< 0.15 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.29 U	< 0.074 U	
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.35 U	0.088 J	0.03 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U	
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.37 U	0.18 J	0.052	0.013 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U	
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.36 U	0.23 J	0.068	0.013 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U	
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.35 U	0.037 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U	
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U	
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U	
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 0.38 U	0.079	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U	
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 1.1 U	< 0.23 U	< 0.23 U	< 1.1 U	< 0.23 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 5.8 U	< 1.1 U	
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 0.37 U	1.8 T	< 0.075 UT	0.25 J	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 1.9 U	< 0.37 U	
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U	
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U	
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 1 U	1.8	< 0.2 U	< 1 U	< 0.2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	< 5.2 U	< 1 U	
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U	
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 0.33 U	0.077	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U	
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.68 U	0.35	< 0.14 U	< 0.68 U	< 0.14 U	< 0.68 U	< 0.68 U	< 0.68 U	< 0.68 U	< 0.68 U	< 3.5 U	< 0.68 U	
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 1.4 U	0.46	< 0.28 U	< 1.4 U	< 0.28 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U	< 7 U	< 1.4 U	
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 UT	< 0.34 U	
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U	
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 0.36 U	0.068 J	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U	
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 0.33 U	< 0.066 U	< 0.066 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U	

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.78 UT	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	0.47	0.051 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.21	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	0.29	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.14	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.00	7.94	1801354871	IRM5A2 AREA 2	< 4 U	< 0.4 U	< 0.81 U	0.67	0.032 J	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.32	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.70	7.80	1801354871	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.78 U	4	0.3	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	1.3	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.87	7.41	1801325891	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	0.13	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.11	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	0.062 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.89	6.03	1801354701	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.89	7.27	1801354701	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354701	IRM5A2 AREA 2	< 3.5 UT	< 0.35 UT	< 0.7 U	< 0.07 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 UT	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 UT
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	0.021 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.83	7.38	1801292043	IRM5A2 AREA 1	< 4.1 U	< 0.41 U	< 0.84 U	0.29	0.023 J	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	0.12	< 0.41 U	< 0.41 U
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.75	6.97	1801292043	IRM5A2 AREA 1	< 3.8 U	< 0.38 U	< 0.77 U	0.25	0.019 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.15	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.75	6.65	1801292043	IRM5A2 AREA 1	< 3.7 U	< 0.37 U	< 0.76 U	1.2	0.054 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.74	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	0.029 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.95	8.03	1801354701	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.66 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	0.057 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.057	< 0.37 U	< 0.15 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.3 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	1.7	0.017 J	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	0.63	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.05	7.22	1801354701	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.075 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.086	< 0.36 U	< 0.15 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.3 U	< 0.074 U	< 0.037 U	0.17 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.12	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	0.25 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.18	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.025 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	< 0.3 U	< 0.074 U	< 0.037 U	0.041 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.025 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.29 U	< 0.074 U	< 0.036 U	0.45	0.041 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 UT	0.43	< 0.36 UT	< 0.15 U
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.28 U	< 0.07 U	< 0.035 U	0.088 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.12	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.3 U	< 0.074 U	< 0.037 U	0.22 J	0.015 J	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.21	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.29 U	< 0.072 U	< 0.036 U	0.3 J	0.016 J	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.27	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	0.042 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.04	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.77 U	0.092	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.043 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 11 U	< 1.1 U	< 2.3 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 1.1 U	< 1.1 U	< 0.23 U	< 1.1 U	< 1.1 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 3.7 U	< 0.37 U	< 0.75 U	2.2	0.43	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 UT	< 0.37 U	< 0.37 UT
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 10 U	< 1 U	< 2 U	0.48	< 0.2 U	< 0.2 U	< 0.2 U	< 1 U	< 1 U	< 0.2 U	< 1 U	< 1 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.67 U	0.12	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	0.098	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 6.8 U	< 0.68 U	< 1.4 U	0.23	< 0.14 U	< 0.14 U	< 0.14 U	< 0.68 U	< 0.68 U	0.24	< 0.68 U	< 0.68 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 14 U	< 1.4 U	< 2.8 U	0.26 J	< 0.28 U	< 0.28 U	< 0.28 U	< 1.4 U	< 1.4 U	0.38	< 1.4 U	< 1.4 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 3.4 UT	< 0.34 UT	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 UT
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.73 U	0.068 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.057 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.66 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	0.054 J	< 0.38 U	0.067 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	0.023 J	< 0.37 U	0.027 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.00	7.94	1801354871	IRM5A2 AREA 2	< 0.4 U	< 0.4 U	0.052 J	< 0.4 U	0.066 J	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.70	7.80	1801354871	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	0.12	< 0.39 U	0.17	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.87	7.41	1801325891	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	0.029 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.89	6.03	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.89	7.27	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 UT	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 UT	< 1.8 UT	< 0.7 U	< 0.35 UT	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.83	7.38	1801292043	IRM5A2 AREA 1	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	0.023 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.75	6.97	1801292043	IRM5A2 AREA 1	< 0.38 U	< 0.38 U	0.057 J	< 0.38 U	0.056 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.75	6.65	1801292043	IRM5A2 AREA 1	< 0.37 U	< 0.37 U	0.1	< 0.37 U	0.13	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.95	8.03	1801354701	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.066 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.66 U	< 0.33 U	< 1.7 U	< 0.066 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.077 U	< 0.038 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	0.013 J	< 0.37 U	0.024 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.077 U	< 0.038 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	0.032 J	< 0.35 U	0.11	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.05	7.22	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.023 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.023 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	0.038 J	< 0.37 U	0.057 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.0088 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.017 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.36 U	< 0.15 UT	0.087 JT	< 0.36 UT	0.45 T	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.36 U	< 0.74 U	< 0.036 UT
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0069 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.37 U	< 0.15 U	0.045 J	< 0.37 U	0.17 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.36 U	< 0.14 U	0.027 J	< 0.36 U	0.057 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0082 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 1.1 U	< 1.1 U	< 0.23 U	< 1.1 U	< 0.23 U	< 5.8 U	< 5.8 U	< 5.8 U	< 2.3 U	< 1.1 U	< 5.8 U	< 0.23 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	0.23	0.27 J	0.27	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 1 U	< 1 U	< 0.2 U	< 1 U	< 0.2 U	< 5.2 U	< 5.2 U	< 5.2 U	< 2 U	< 1 U	< 5.2 U	< 0.2 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	0.017 J	< 0.33 U	0.054 J	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.68 U	< 0.68 U	0.048 J	< 0.68 U	0.035 J	< 3.5 U	< 3.5 U	< 3.5 U	< 1.4 U	< 0.68 U	< 3.5 U	< 0.14 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 1.4 U	< 1.4 U	0.085 J	< 1.4 U	< 0.28 U	< 7 U	< 7 U	< 7 U	< 2.8 U	< 1.4 U	< 7 U	< 0.28 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 UT	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	0.02 J	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.066 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.66 U	< 0.33 U	< 1.7 U	< 0.066 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 2 U	0.34	< 0.38 U	0.48	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 1.9 U	0.14	< 0.37 U	0.31	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/20/2022	6 - 8 ft	847.056	855.00	7.94	1801354871	IRM5A2 AREA 2	< 2 U	0.3	< 0.4 U	0.79	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/20/2022	6 - 8 ft	847.898	855.70	7.80	1801354871	IRM5A2 AREA 2	< 2 U	2.8	< 0.39 U	3.6	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	1/20/2022	6 - 8 ft	847.457	854.87	7.41	1801325891	IRM5A2 AREA 2	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 1.9 U	0.051 J	< 0.37 U	0.15	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 1.8 U	0.022 J	< 0.35 U	0.057 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/19/2022	6 - 8 ft	846.868	852.89	6.03	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/19/2022	6 - 8 ft	845.382	853.29	7.91	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/19/2022	6 - 8 ft	845.62	852.89	7.27	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	0.029 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S239	SSHS-IRM5A2-S239	10/28/2021	6 - 8 ft	848.442	855.83	7.38	1801292043	IRM5A2 AREA 1	< 2.1 U	0.14	< 0.41 U	0.25	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-S240	SSHS-IRM5A2-S240	10/28/2021	6 - 8 ft	848.78	855.75	6.97	1801292043	IRM5A2 AREA 1	< 1.9 U	0.16	< 0.38 U	0.31	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S241	SSHS-IRM5A2-S241	10/28/2021	6 - 8 ft	849.099	855.75	6.65	1801292043	IRM5A2 AREA 1	< 1.9 U	0.45	< 0.37 U	1.7	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	0.027 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/19/2022	6 - 8 ft	844.917	852.95	8.03	1801354701	IRM5A2 AREA 2	< 1.7 U	< 0.066 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	< 0.3 U	0.041 J	< 0.37 U	0.059 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 1.8 U	0.59	< 0.35 U	1.6	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/19/2022	6 - 8 ft	845.828	853.05	7.22	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	0.035 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.29 U	0.037 J	< 0.36 U	0.069 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.3 U	0.06 J	< 0.37 U	0.15 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	< 0.3 U	0.12 J	< 0.37 U	0.22 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	< 0.29 U	0.014 J	< 0.36 U	0.029 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	0.012 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	< 0.3 U	0.041 J	< 0.37 U	0.051 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.29 U	0.14 JT	< 0.36 UT	0.56	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.28 U	0.025 J	< 0.35 U	0.12 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.3 U	0.067 J	< 0.37 U	0.27 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.29 U	0.091 J	< 0.36 U	0.37	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.28 U	0.013 J	< 0.35 U	0.055 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 1.9 U	0.035 J	< 0.38 U	0.076 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 5.8 U	< 0.23 U	< 1.1 U	< 0.23 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 1.9 U	2	< 0.37 U	0.97 T	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 5.2 U	0.89	< 1 U	< 0.2 U	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 1.7 U	0.1	< 0.33 U	0.14	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 3.5 U	0.32	< 0.68 U	0.35	< 0.68 U	< 0.68 U	< 0.68 U	< 0.68 U	< 0.68 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 7 U	0.41	< 1.4 U	0.47	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 1.8 U	0.042 J	< 0.36 U	0.063 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 1.7 U	< 0.066 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	0.47	< 0.22 U	< 0.22 U	< 2.2 U	< 0.22 U	< 2.2 U	< 1.1 U	< 2.2 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	4.43 J	< 0.41 U	0.12 J	< 0.41 U	0.061 J	< 0.16 UT	< 0.41 U	< 0.41 U	0.47	0.4	0.72	0.25
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	0.32	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.019 J	0.02 J	0.037	0.015 J
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	0.0432	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.013 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	0.145	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	0.014 J	< 0.036 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	0.384	< 0.36 U	0.023 J	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.023 J	0.02 J	0.039	0.015 J
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	0.292	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	0.054	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	0.1916	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.023 J	0.012 J	0.021 J	0.0096 J
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	0.583	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.057	0.046	0.06	0.028 J
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	3.483 J	< 0.38 U	0.071 J	< 0.38 U	0.057 J	< 0.15 UT	0.024 J	< 0.38 UT	0.19	0.19	0.29	< 0.038 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	4.901	< 1.8 U	0.12 J	< 1.8 U	< 1.8 U	< 0.72 U	0.077 J	< 1.8 U	< 0.18 U	0.087 J	0.21	0.068 J
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	0.673 J	< 0.36 U	0.043 J	< 0.36 U	0.043 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	0.105	< 0.37 U	0.031 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	0.077 J	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	2.678 J	< 0.36 U	0.13 J	< 0.36 U	0.092 J	< 0.15 U	< 0.36 U	< 0.36 U	0.2	0.21	0.28	0.12
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	0.353	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.038	0.016 J	0.029 J	0.011 J
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	0.095	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.023 J	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	3.429 J	0.033 J	0.043 J	< 0.36 U	0.11 J	< 0.15 UT	0.037 J	< 0.36 UT	0.33	0.11	0.16	0.067
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	0.301	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.029 J	0.015 J	0.025 J	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	0.399 J	< 0.35 U	0.036 J	< 0.35 U	0.028 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	0.13	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	0.14	< 0.36 U	0.052 J	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	0.183	< 0.36 U	0.03 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	5.698	0.16 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	0.063 J	< 0.34 UT	< 0.034 U	0.23	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	1.359	0.018 J	0.078 J	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	1.2065	< 0.34 U	0.028 J	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	1.387 J	< 0.36 U	0.04 J	< 0.36 U	0.025 J	< 0.15 UT	0.013 J	< 0.36 UT	0.088	0.11	0.16	0.057
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	0.096	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	3 J	< 3.8 U	0.12 J	< 3.8 U	0.14 J	< 1.5 U	< 3.8 U	< 3.8 U	< 0.38 U	0.21 J	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	0.631	< 0.36 U	0.019 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.048	0.052	0.073	0.028 J
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	0.218	< 0.4 U	0.025 J	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	2.8 J	< 0.37 U	0.097 J	< 0.37 U	0.053 J	< 0.15 U	< 0.37 U	< 0.37 U	0.2	0.21	0.32	0.12
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	0.914 J	< 0.35 U	0.021 J	< 0.35 U	0.021 J	< 0.14 U	< 0.35 U	< 0.35 U	0.068	0.041	0.089	0.037
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	0.1045	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	0.077	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	0.023 J	< 0.036 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	0	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.041 U	< 0.041 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	1.629	< 0.37 U	0.073 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	0.11	0.11	0.044
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	0.071	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.024 J	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	4.633	< 0.39 U	0.08 J	< 0.39 U	< 0.39 U	< 0.16 U	0.016 J	< 0.39 U	< 0.039 U	0.36	0.44	< 0.039 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	0.015	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	0	< 0.24 U	< 0.24 U	< 2.4 U	< 0.24 U	< 2.4 U	< 1.2 U	< 2.4 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	0.022	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	0.535 J	< 0.37 U	0.012 J	< 0.37 U	0.017 J	< 0.15 UT	< 0.37 U	< 0.37 U	0.053	0.04	0.052	0.028 J
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	3.034 J	< 0.38 U	0.063 J	< 0.38 U	0.043 J	< 0.15 UT	< 0.38 U	< 0.38 U	0.23	0.25	0.39	0.15
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 0.22 U	< 1.1 U	< 0.22 U	< 0.22 U	< 11 U	< 1.1 U	< 1.1 U	< 5.5 U	< 0.22 U	< 1.1 U	< 1.1 U	< 0.22 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	0.23 J	< 0.41 U	< 0.041 U	< 0.41 U	0.037 J	< 0.41 U	< 0.41 U	< 0.41 U	0.026 J	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	0.041 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	0.015 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	0.065 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	0.07 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	0.011 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	0.031 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	0.14 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	0.087 J	< 1.8 U	< 0.18 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.8 U	0.38 J	< 1.8 U	< 1.8 U	< 1.8 U	< 1.8 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	0.32 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	0.077 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	0.23 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.041 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	0.03 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	0.096 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	0.02 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	0.025 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	0.08 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	0.14 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	0.13 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	0.091 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	0.085 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	0.12 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	0.048 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	0.65 J	< 3.8 U	< 0.38 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	0.053 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	0.13 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	0.2 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.027 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	0.059 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	0.044 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	0.054 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	0.13 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	0.015 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 0.24 U	< 1.2 U	< 0.24 U	< 0.24 U	< 12 U	< 1.2 U	< 1.2 U	< 6 U	< 0.24 U	< 1.2 U	< 1.2 U	< 0.24 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	0.028 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	0.25 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.016 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 1.1 U	< 0.22 U	< 0.22 U	< 1.1 U	< 0.22 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 5.5 U	< 1.1 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.41 U	0.52	0.079	0.024 J	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.18 J	< 0.075 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.34 U	0.025 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.35 U	0.0062 J	0.024 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	< 0.36 U	0.029 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	< 0.35 U	0.085 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 UT	< 0.072 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	< 0.35 U	0.022 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.37 U	0.047 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	< 0.38 U	0.7	0.035 J	0.049 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	< 1.8 U	0.93 J	< 0.18 U	0.12 J	< 0.72 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.8 U	< 1.4 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	< 0.36 U	0.25 J	0.038	0.031 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	< 0.37 U	0.052 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.38 U	0.016 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	< 0.36 U	0.47	0.023 J	0.13 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	< 0.36 U	0.035 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	< 0.35 U	0.071 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	< 0.34 U	1.4	< 0.034 U	0.15 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.34 U	0.59	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	< 0.34 U	0.63	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	< 0.36 U	0.12 J	0.026 J	0.034 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 UT	< 0.079 U
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	< 3.8 U	< 3.8 U	< 0.38 U	< 3.8 U	< 1.5 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3 U	< 0.76 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.36 U	0.052 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.082 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.37 U	0.22 J	0.043	0.047 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.35 U	0.064 J	0.023 J	0.016 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.37 U	0.0065 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.36 U	0.028 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 UT	< 0.074 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.082 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	0.042 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.37 U	0.018 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	< 0.39 U	1.7	< 0.039 U	0.047 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 1.2 U	< 0.24 U	< 0.24 U	< 1.2 U	< 0.24 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 6 U	< 1.2 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	< 0.37 U	0.05 J	< 0.037 U	0.015 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	< 0.38 U	0.24 J	0.051	0.028 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U

Table 8C
Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 11 U	< 1.1 U	< 2.2 U	0.11 J	< 0.22 U	< 0.22 U	< 0.22 U	< 1.1 U	< 1.1 U	< 0.22 U	< 1.1 U	< 1.1 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.33 U	< 0.083 U	< 0.041 U	0.58	< 0.41 U	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	0.35	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	0.41	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.069 U	< 0.034 U	0.028 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.056	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.014 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.036 U	0.028 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.057	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	0.015 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.084	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.014 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.024 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.29 UT	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	0.024 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.036	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	0.1 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.064	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	< 0.3 U	< 0.077 U	< 0.038 U	0.29 J	0.11 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.14	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	< 1.4 U	< 0.36 U	< 0.18 U	0.41 J	0.36 J	< 0.18 U	< 0.36 U	< 1.8 U	< 0.18 U	0.079 J	< 1.8 U	< 0.72 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.31	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.028 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.38	0.028 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.2	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.047 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.019 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.038 U	0.021 J	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.43	0.14 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.095	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.036 U	0.043 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.042	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.09	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.053	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	0.69	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.096	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	0.026 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.057	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.069 U	< 0.034 U	0.039 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.082	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.13 J	0.011 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.11	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	< 0.31 UT	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 UT	< 0.039 U	0.048	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	< 3 U	< 0.76 U	< 0.38 U	0.26 J	< 3.8 U	< 0.38 U	< 0.76 U	< 3.8 U	< 0.38 U	0.85	< 3.8 U	< 1.5 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.036 U	0.087 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.077	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.32 U	< 0.082 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	0.088	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.037 U	0.35 J	0.014 J	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.28	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	0.14 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.096	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.054	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.29 UT	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 UT
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.33 U	< 0.082 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.082 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	0.15 J	0.14 J	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.13	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	0.013 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	< 0.31 U	< 0.079 U	< 0.039 U	0.41	0.16 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.25	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 12 U	< 1.2 U	< 2.4 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 1.2 U	< 1.2 U	< 0.24 U	< 1.2 U	< 1.2 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	0.31	< 0.075 U	< 0.037 U	0.078 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.064	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	< 0.3 U	< 0.076 U	< 0.038 U	0.42	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	0.37	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 1.1 U	< 1.1 U	< 0.22 U	< 1.1 U	< 0.22 U	< 5.5 U	< 5.5 U	< 5.5 U	< 2.2 U	< 1.1 U	< 5.5 U	< 0.22 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.41 U	< 0.16 U	0.061 J	< 0.41 U	0.07 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.027 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	0.018 J	< 0.36 U	0.069 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.012 J	< 0.36 U	0.058 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 UT	< 0.72 UT	< 0.035 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.015 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	0.071 J	0.15 J	0.081 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	< 1.8 U	< 0.72 U	0.33 J	0.29 J	0.2 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.18 U	< 1.8 U	< 3.6 U	< 0.18 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.023 J	< 0.36 U	0.12 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.022 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.031 J	< 0.36 U	0.095 J	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.018 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	0.039 J	< 0.34 U	0.031 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	0.011 J	< 0.34 U	0.0080 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	0.015 J	< 0.34 U	0.0085 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.046 J	< 0.36 U	0.16 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 UT	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	< 3.8 U	< 1.5 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 3.8 U	< 0.38 U	< 3.8 U	< 7.6 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.011 J	< 0.36 U	0.04 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.043 J	< 0.37 U	0.21 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.021 J	< 0.35 U	0.077 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 UT	< 0.036 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.82 U	< 0.041 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.062 J	< 0.37 U	0.041 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	< 0.39 U	< 0.16 U	0.047 J	< 0.39 U	0.033 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 1.2 U	< 1.2 U	< 0.24 U	< 1.2 U	< 0.24 U	< 6 U	< 6 U	< 6 U	< 2.4 U	< 1.2 U	< 6 U	< 0.24 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.017 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	< 0.38 U	< 0.15 U	0.039 J	< 0.38 U	0.13 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 5.5 U	0.19 J	< 1.1 U	0.17 J	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.33 U	0.14 J	< 0.41 U	0.56	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.28 U	0.021 J	< 0.34 U	0.031 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.29 U	0.02 J	< 0.36 U	0.013 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	< 0.29 U	0.023 J	< 0.36 U	0.027 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.35 U	< 0.35 U	0.038 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	0.016 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	0.033 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.3 U	0.049 J	< 0.37 U	0.086 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	< 0.3 U	0.6	< 0.38 U	0.66	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	< 1.4 U	1.9	< 1.8 U	0.57 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 1.8 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	< 0.29 U	0.22 J	< 0.36 U	0.31 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	< 0.3 U	0.037 J	< 0.37 U	0.052 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.3 U	0.016 J	< 0.38 U	0.019 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	< 0.29 U	0.71	< 0.36 U	0.56	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	< 0.29 U	0.03 J	< 0.36 U	0.039 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	< 0.28 U	3	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.28 U	0.21 J	< 0.34 U	0.45	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	< 0.28 U	0.082 J	< 0.34 U	0.28 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	< 0.29 U	0.11 J	< 0.36 U	0.16 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	< 3 U	< 3.8 U	< 3.8 U	0.89 J	< 3.8 U	< 3.8 U	< 3.8 U	< 1.5 U	< 3.8 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.29 U	0.046 J	< 0.36 U	0.075 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.29 U	0.25 J	< 0.37 U	0.33 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.29 U	0.079 J	< 0.35 U	0.12 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.29 U	0.012 J	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.33 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	< 0.3 U	0.52	< 0.37 U	0.33 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	0.016 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	< 0.31 U	0.6	< 0.39 U	0.55	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 6 U	< 0.24 U	< 1.2 U	< 0.24 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 1.9 U	0.022 J	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	< 0.3 U	0.037 J	< 0.37 U	0.071 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	< 0.3 U	0.16 J	< 0.38 U	0.35 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz[a]anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	0.134	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.018 J	0.011 J	0.016 J	0.0080 J
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	11.75	< 0.28 U	0.32	< 2.8 U	0.38	< 2.8 U	< 1.4 U	< 2.8 U	1.1	0.76	0.84	0.46
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	0.952 J	< 0.37 U	0.012 J	< 0.37 U	0.021 J	< 0.15 U	< 0.37 U	< 0.37 U	0.082	0.075	0.1	0.031 J
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	1.339 J	< 0.36 U	0.019 J	< 0.36 U	0.03 J	< 0.14 U	< 0.36 U	< 0.36 U	0.12	0.11	0.15	0.059
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	0.1965	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.021 J	0.017 J	0.022 J	0.0085 J
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	0	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 UT	< 0.41 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.041 U	< 0.041 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	0.088	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.017 J	< 0.036 U	0.012 J	< 0.036 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	0.739 J	< 0.36 U	0.012 J	< 0.36 U	0.02 J	< 0.14 UT	< 0.36 U	< 0.36 U	0.067	0.052	0.076	0.025 J
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	0.0076	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	0.156	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	0.023 J	0.012 J	0.016 J	< 0.037 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.45	10.06	1801395781	IRM5A2 AREA 4	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.41	9.77	1801395781	IRM5A2 AREA 4	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395781	IRM5A2 AREA 4	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	4.666 J	< 0.36 U	0.084 J	< 0.36 U	0.1 J	< 0.15 UT	0.021 J	< 0.36 U	0.34	0.37	0.49	0.2
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	28.84	0.22 J	0.36 J	< 0.39 U	0.95	< 0.16 UT	0.098 J	< 0.39 U	2.4	2	2.7	1.2
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	8.434 J	0.16 J	0.081 J	< 0.39 U	0.33 J	< 0.16 UT	0.033 J	< 0.39 U	0.59	0.53	0.75	0.23
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	0.052	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	0.01 J	< 0.039 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 UT	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	0.27	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	0.024 J	0.018 JT	0.033 J	0.012 J
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	0.106 J	0.011 J	< 0.37 U	< 0.37 U	0.017 J	< 0.15 UT	0.017 J	< 0.37 U	0.016 J	< 0.037 U	< 0.037 U	0.0078 J
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	0.0175	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 UT	< 0.41 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.041 U	< 0.041 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	0.359	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	0.04 J	0.032 J	0.035 J	0.023 J
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	0.14	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.014 J	0.015 JT	0.023 J	0.0090 J
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	9.738	0.051 J	1	< 0.73 U	0.59	< 0.73 U	< 0.36 U	< 0.73 U	0.69	0.74	1.2	0.38
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 UT	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	10.363	0.033 J	0.97	< 0.76 U	0.56	< 0.76 U	< 0.38 U	< 0.76 U	0.79	0.82	1.2	0.41
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	16.773	0.043 J	1.2	< 0.78 U	0.67	< 0.78 U	< 0.38 U	< 0.78 U	1.4	1.3	1.9	0.72
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	7.396	0.026 J	0.67	< 0.74 U	0.39	< 0.74 U	< 0.37 U	< 0.74 U	0.56	0.62	0.91	0.29
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.02	9.45	1801465941	IRM5A2 AREA 6	0.0253	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	0.0093 J	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	1.959 J	< 0.34 U	0.065 J	< 0.34 U	0.044 J	< 0.14 U	< 0.34 U	< 0.34 U	0.15	0.17	0.23	0.11
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	0.021	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	0.117	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	0.059	< 0.37 U	0.018 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	0.3496	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	< 0.037 U	0.014 J	0.026 J	0.0076 J
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	1.179 J	< 0.37 U	0.023 J	< 0.37 U	0.024 J	< 0.15 UT	< 0.37 U	< 0.37 UT	0.089	0.089	0.14	0.049
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	0.508 J	< 0.34 U	0.017 J	< 0.34 U	0.011 J	< 0.14 U	< 0.34 U	< 0.34 U	0.041	0.036	0.062	0.033 J
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	0.134	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	< 0.037 U	0.011 J	0.015 J	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	0.522	< 0.37 U	0.011 J	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	0.037	0.041	0.051	0.017 J
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	0.248	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.025 J	0.015 J	0.025 J	0.011 J
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	0.012	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	0.237	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.035 J	0.021 J	0.03 J	0.012 J
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	79.39 T	1.6	0.17 J	< 0.34 U	4 T	< 0.14 U	0.18 J	< 0.34 U	7.2 T	6 T	7.3 T	3.1 T
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	3.288 J	0.025 J	0.047 J	< 0.36 U	0.075 J	< 0.15 U	< 0.36 U	< 0.36 U	0.33	0.3	0.36	0.21
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	0.5099 J	< 0.34 U	< 0.34 U	< 0.34 U	0.02 J	< 0.14 U	< 0.34 U	< 0.34 U	0.052	0.042	0.052	0.023 J
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	3.379 J	0.017 J	0.042 J	< 0.35 U	0.05 J	< 0.14 U	< 0.35 U	< 0.35 U	0.33	0.3	0.45	0.19
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	11.07 J	0.064 J	0.31 J	< 0.36 U	0.28 J	< 0.15 U	0.022 J	< 0.36 U	1.1	0.97	1.4	0.52
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	4.89 J	0.013 J	0.16 J	< 0.38 U	0.089 J	< 0.15 U	< 0.38 U	< 0.38 U	0.41	0.4	0.61	0.24
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	0.343	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.035	0.028 J	0.041	0.017 J
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	9.656 J	0.023 J	0.53	< 0.39 U	0.21 J	< 0.16 U	0.035 J	< 0.39 U	0.86	0.88	1.3	0.5
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	0.935 J	< 0.35 U	0.018 J	< 0.35 U	0.021 J	< 0.14 U	< 0.35 U	< 0.35 U	0.091	0.084	0.12	0.047

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	0.61	< 1.4 U	< 0.28 U	< 0.28 U	< 14 U	< 1.4 U	< 1.4 U	< 7.1 U	0.15 J	< 1.4 U	< 1.4 U	< 0.28 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	0.056 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	0.055 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	0.039 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.45	10.06	1801395781	IRM5A2 AREA 4	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.41	9.77	1801395781	IRM5A2 AREA 4	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395781	IRM5A2 AREA 4	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	0.32 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	0.05 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	1.3	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	0.28 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	0.41	< 0.39 U	< 0.039 U	< 0.39 U	0.034 J	< 0.39 U	< 0.39 U	< 0.39 UT	0.13 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	0.037 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	0.022 J	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	0.017 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	1.1	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.099	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	1.1	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	0.082	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	1.5	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.1	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	0.81	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.06 J	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.02	9.45	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	0.19 J	< 0.34 U	< 0.034 U	< 0.034 U	0.021 J	< 0.34 U	< 0.34 U	< 0.34 U	0.02 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	0.021 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	0.019 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	0.034 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	0.026 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	0.1 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	0.042 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	0.013 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	0.041 J	< 0.37 U	< 0.037 U	< 0.37 U	0.028 J	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	0.011 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	0.012 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	3 T	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	1.5	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	0.17 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.025 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	0.025 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	0.18 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.018 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	0.64	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.092 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	0.32 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.029 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	0.019 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	0.74	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.071 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	0.056 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.35 U	0.011 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 1.4 U	0.94	< 0.28 U	< 1.4 U	< 0.28 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U	< 7.1 U	< 1.4 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.37 U	0.078 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.36 U	0.11 J	0.019 J	0.013 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.35 U	0.02 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.36 U	0.011 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	< 0.36 U	0.062 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.37 U	0.015 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.45	10.06	1801395781	IRM5A2 AREA 4	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.41	9.77	1801395781	IRM5A2 AREA 4	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395781	IRM5A2 AREA 4	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	< 0.36 U	0.37	0.055	0.057 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.39 U	2.2	0.36	0.35 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	< 0.39 U	0.6	0.084	0.14 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.39 U	0.03 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.37 U	0.0082 J	< 0.037 U	0.019 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.41 U	0.0075 J	< 0.041 U	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	0.039 J	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 0.33 U	0.038 J	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.35 U	0.013 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	< 0.36 U	0.92	0.22	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.38 U	0.97	0.26	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.38 U	1.7	0.35	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	< 0.37 U	0.7	0.18	< 0.37 U	< 0.074 U	0.18 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.02	9.45	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.34 U	0.17 J	0.043	0.026 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	0.017 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.37 U	0.091 J	0.021 J	0.014 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.34 U	0.046 J	0.018 J	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.37 U	0.019 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.37 U	0.069 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.36 U	0.02 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.37 U	0.029 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.34 U	5.7 T	0.99	1.3	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	< 0.36 U	0.29 J	0.06	0.018 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.34 U	0.042 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.35 U	0.34 J	0.06	0.017 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.36 U	1	0.19	0.075 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.38 U	0.47	0.082	0.027 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.34 U	0.031 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.39 U	0.95	0.19	0.087 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.35 U	0.088 J	0.017 J	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.28 U	< 0.071 U	< 0.035 U	0.022 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.029 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 14 U	< 1.4 U	< 2.8 U	2.1	< 0.28 U	< 0.28 U	< 0.28 U	< 1.4 U	< 1.4 U	0.51	< 1.4 U	< 1.4 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	0.15 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.067	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.29 U	< 0.072 U	< 0.036 U	0.22 J	0.011 J	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.069	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.03 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.33 U	< 0.083 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.29 U	< 0.074 U	< 0.036 U	0.018 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	< 0.29 U	< 0.073 U	< 0.036 U	0.12 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.065	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	0.03 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.45	10.06	1801395781	IRM5A2 AREA 4	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.41	9.77	1801395781	IRM5A2 AREA 4	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395781	IRM5A2 AREA 4	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	< 0.29 U	< 0.073 U	< 0.036 U	0.7	0.021 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.32	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.31 U	< 0.079 U	< 0.039 U	4.7	0.31 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	1.6	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	< 0.31 U	< 0.078 U	< 0.039 U	1.2	0.15 J	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	0.43	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.32 U	< 0.08 U	< 0.039 U	0.014 J	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.32 U	< 0.08 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.08 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.31 U	< 0.079 U	< 0.039 U	0.064 J	< 0.39 U	< 0.039 U	< 0.079 UT	< 0.39 U	< 0.039 UT	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	0.016 J	0.018 J	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.33 U	< 0.083 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	< 0.041 U	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 3.3 U	< 0.33 U	< 0.67 U	0.069	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.013 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.017 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	< 3.6 U	< 0.36 U	< 0.73 U	0.99	0.087	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.9	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.76 U	1.2	0.09	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.91	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 3.8 U	< 0.38 U	< 0.78 U	2.3	0.12	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	1.2	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.74 U	0.79	0.06 J	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.64	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.02	9.45	1801465941	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	0.24 J	0.013 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.2	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.068 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	0.015 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.053	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.025 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	0.023 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.034 J	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.17 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.11	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	0.062 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.052	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.081 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.081 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.014 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.014 J	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.058 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.043	< 0.37 U	< 0.15 UT
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.036 U	0.037 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.052	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.3 U	< 0.075 U	< 0.037 U	0.038 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.27 U	< 0.069 U	< 0.034 U	11	1.9	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	4.1 T	0.016 J	< 0.14 U
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.45	0.025 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.21	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.27 U	< 0.068 U	< 0.034 U	0.073 J	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	0.03 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.07 U	< 0.035 U	0.42	0.019 J	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.22	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.29 U	< 0.074 U	< 0.036 U	1.4	0.096 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.8	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.31 U	< 0.077 U	< 0.038 U	0.61	0.033 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.38	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.27 U	< 0.069 U	< 0.034 U	0.043 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.024 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.32 U	< 0.08 U	< 0.039 U	1	0.063 J	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	0.84	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	0.12 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.067	< 0.35 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 1.4 U	< 1.4 U	0.15 J	< 1.4 U	0.25 J	< 7.1 U	< 7.1 U	< 7.1 U	< 2.8 U	< 1.4 U	< 7.1 U	< 0.28 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	0.013 J	< 0.37 U	0.042 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.36 U	< 0.14 U	0.016 J	< 0.36 U	0.036 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.14 U	0.013 J	< 0.36 U	0.036 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	0.11 J	< 0.037 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.45	10.06	1801395781	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.41	9.77	1801395781	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395781	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	< 0.36 U	< 0.15 U	0.067 J	< 0.36 U	0.28 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 UT	< 0.036 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.39 U	< 0.16 U	0.35 J	0.046 J	1	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 UT	< 0.039 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	< 0.39 U	< 0.16 U	0.11 J	< 0.39 U	0.27 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 UT	< 0.039 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 UT	< 0.039 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 UT	< 0.037 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.8 UT	< 0.04 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	0.062 JT	< 0.034 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 UT	< 0.036 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.39 U	< 0.16 U	< 0.39 UT	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 UT	< 0.79 UT	< 0.039 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 UT	< 0.037 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 UT	< 0.038 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	< 0.36 U	< 0.36 U	0.19	< 0.36 U	0.24	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	0.18	< 0.38 U	0.25	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	0.13	< 0.38 U	0.19	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	0.13	< 0.37 U	0.17	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.02	9.45	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	0.02 J	< 0.34 U	0.085 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.015 J	< 0.37 U	0.16 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.036 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.023 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.014 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.011 J	< 0.37 U	0.036 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.34 U	< 0.14 U	0.7	0.039 J	1.5	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	0.025 J	< 0.36 U	0.033 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	0.064 J	< 0.036 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0079 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	0.034 J	< 0.35 U	0.043 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.36 U	< 0.15 U	0.13 J	< 0.36 U	0.15 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.38 U	< 0.15 U	0.071 J	< 0.38 U	0.073 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.34 U	< 0.14 U	0.0096 J	< 0.34 U	0.022 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.39 U	< 0.16 U	0.26 J	< 0.39 U	0.29 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.28 U	< 0.35 U	< 0.35 U	0.019 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 7.1 U	2	< 1.4 U	1.8	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U	< 1.4 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.3 U	0.11 J	< 0.37 U	0.14 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.29 U	0.13 J	< 0.36 U	0.22 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.28 U	0.023 J	< 0.35 U	0.032 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.33 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.29 U	0.015 J	< 0.36 U	0.015 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	< 0.29 U	0.077 J	< 0.36 U	0.1 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.29 U	0.0076 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.3 U	0.037 J	< 0.37 U	0.023 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/11/2022	8 - 10 ft	847.393	857.45	10.06	1801395781	IRM5A2 AREA 4	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/11/2022	8 - 10 ft	847.639	857.41	9.77	1801395781	IRM5A2 AREA 4	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395781	IRM5A2 AREA 4	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	< 0.29 U	0.43	0.017 J	0.67	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.31 U	3.6	0.046 J	4.3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	< 0.31 U	1.4	< 0.39 U	1.3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.32 U	0.014 J	< 0.39 U	0.014 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.31 U	0.043 J	< 0.39 U	0.046 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.3 U	0.019 J	< 0.37 U	0.011 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.33 U	0.01 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 1.7 U	0.035 J	< 0.33 U	0.065 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	0.019 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	< 1.8 U	0.33	< 0.36 U	1.3	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 1.9 U	0.37	< 0.38 U	1.4	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 2 U	0.68	< 0.38 U	2.7	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	< 1.9 U	0.25	< 0.37 U	1	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/20/2022	8 - 10 ft	847.575	857.02	9.45	1801465941	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	0.016 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.28 U	0.094 J	< 0.34 U	0.22 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.27 U	0.0080 J	< 0.34 U	0.022 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.3 U	0.03 J	< 0.37 U	0.029 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.3 U	0.11 J	< 0.37 U	0.15 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.27 U	0.026 J	< 0.34 U	0.056 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.3 U	0.015 J	< 0.37 U	0.019 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.3 U	0.067 J	< 0.37 U	0.062 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.29 U	0.021 J	< 0.36 U	0.031 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.3 U	0.014 J	< 0.37 U	0.058 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.27 U	11	< 0.34 U	11	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	< 0.29 U	0.24 J	< 0.36 U	0.51	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.27 U	0.064 J	< 0.34 U	0.079 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.28 U	0.2 J	< 0.35 U	0.56	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.29 U	0.66	< 0.36 U	1.8	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.31 U	0.36 J	< 0.38 U	0.8	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.27 U	0.026 J	< 0.34 U	0.057 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.32 U	0.51	< 0.39 U	1.3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.28 U	0.062 J	< 0.35 U	0.15 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	46.62	0.59	0.75	0.038 J	1.7	< 0.16 U	0.089 J	< 0.4 U	4.2	3.7	5	2.1
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	0.0661	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.014 J	< 0.036 U	0.014 J	< 0.036 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	0.255	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	0.024 J	0.024 J	0.036 J	0.013 J
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.79	8.52	1801465941	IRM5A2 AREA 6	0.0097	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	2.394 J	0.033 J	0.034 J	< 0.38 U	0.085 J	< 0.15 U	< 0.38 U	< 0.38 U	0.2	0.18	0.26	0.11
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.87	9.09	1801465941	IRM5A2 AREA 6	0.2578 J	< 0.34 U	< 0.34 U	< 0.34 U	0.031 J	< 0.14 UT	< 0.34 U	< 0.34 U	0.026 J	0.016 J	0.024 J	0.0098 J
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	0.056	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	0.014 J	< 0.037 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	5.474	0.03 J	0.03 J	< 0.71 U	0.16	< 0.71 U	< 0.35 U	< 0.71 U	0.45	0.43	0.61	0.24
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	5.36	< 0.068 U	< 0.068 U	< 0.68 U	0.25	< 0.68 U	< 0.33 U	< 0.68 U	0.59	0.33	0.39	0.2
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.56	8.22	1801660614	ADDENDUM 8	0.291	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	0.041 J	0.034 J	0.047 J	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666001	ADDENDUM 8	0.02	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.47	9.76	1801665991	ADDENDUM 8	7.493	0.11	< 0.071 U	< 0.71 U	0.26	< 0.71 U	< 0.35 U	< 0.71 U	0.58	0.26	0.36	0.13
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.18	9.84	1801665991	ADDENDUM 8	0.02	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.82	9.85	1801669701	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.48	9.72	1801669701	ADDENDUM 8	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	0.388	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.04	0.029 J	0.044	0.019 J
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.71	8.69	1801299881	IRM5A2 AREA 1	43.62	0.16	2	< 0.85 U	1.5	< 0.85 U	< 0.42 U	< 0.85 UT	4.1	3.4	5.5	1.9
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.79	10.02	1801299881	IRM5A2 AREA 1	20.757	0.057 J	1.1	< 0.8 U	0.74	< 0.8 U	< 0.39 U	< 0.8 U	1.9	1.7	2.9	0.66
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.98	9.57	1801296741	IRM5A2 AREA 1	37.3	0.11 J	1.6	< 3.2 U	1.3	< 3.2 U	< 1.6 U	< 3.2 U	3	3.2	4.1	1.5
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.82	9.23	1801296741	IRM5A2 AREA 1	64.69	0.37	3.2	< 3.2 U	2.6	< 3.2 U	< 1.6 U	< 3.2 U	5.9	4.8	7.6	2.3
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	0.26	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	0.018 J	0.012 J	0.014 J	0.015 J
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	0.26	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	0.018 J	0.012 J	0.014 J	0.015 J
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	0.267 J	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	0.052 J	< 0.074 U	0.021 J	< 0.074 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	0.23 J	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	0.037 J	< 0.075 U	0.029 J	< 0.075 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	0.621	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	0.09	0.04 J	0.041 J	0.025 J
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	6.573	< 0.077 U	0.25	< 0.77 U	0.16	< 0.77 U	< 0.38 U	< 0.77 U	0.67	0.47	0.76	0.28
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	0.3358	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	0.017 J	0.017 J	0.022 J	0.0099 J
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	0.024	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	0.017	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	0.051	< 0.096 U	< 0.096 U	< 0.96 U	< 0.096 U	< 0.96 U	< 0.47 U	< 0.96 UT	< 0.096 U	< 0.096 U	< 0.096 U	< 0.096 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	0.08	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	0.025 J	< 0.079 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	0.239	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	0.038 J	< 0.079 U	0.036 J	< 0.079 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	0.299	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.39 U	< 0.78 U	0.039 J	< 0.078 U	0.05 J	< 0.078 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	1.798 J	< 0.079 U	0.02 J	< 0.79 U	0.025 J	< 0.79 U	< 0.39 U	< 0.79 U	0.19	0.13	0.19	0.074 J
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	0.018	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	0.0299	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	0.01 J	0.0079 J
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	0.386	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	0.034 J	0.028 J	0.041	0.018 J
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	0.0149	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	0.0282	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.013 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	0.0074	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	0.0358	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.013 J	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	1.329 J	< 0.37 U	0.037 J	< 0.37 U	0.024 J	< 0.15 UT	< 0.37 U	< 0.37 U	0.096	0.11	0.16	0.054
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	0.0473	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	0.0065	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	0.06	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	0.012 J	< 0.034 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	0.774	< 0.53 U	0.017 J	< 0.53 U	< 0.53 U	< 0.21 U	< 0.53 U	< 0.53 U	0.051 J	0.042 J	0.083	0.03 J
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	35.94	< 0.48 U	0.99	< 4.8 U	0.83	< 4.8 U	< 2.4 U	< 4.8 U	3	2.9	3.7	1.8
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	0.018	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	0.034	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	0.017 J	< 0.069 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	0.071	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	0.025 J	< 0.07 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	5.184 J	< 0.35 U	0.087 J	< 0.35 U	0.059 J	< 0.14 UT	< 0.35 U	< 0.35 UT	0.42	0.56	0.75	0.24
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.80	0.00	1801395781	IRM5A2 AREA 3	2.04 J	< 0.081 U	0.059 J	< 0.81 U	0.039 J	< 0.81 U	< 0.4 U	< 0.81 U	0.087	0.085	0.1	0.042 J
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	1.966	0.039 J	0.062 J	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	0.1	0.21	< 0.038 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	2	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	0.59	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	0.034 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.79	8.52	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	0.11 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.03 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.87	9.09	1801465941	IRM5A2 AREA 6	0.014 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	0.065 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	0.25	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.043 J	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	0.095	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	0.19	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.56	8.22	1801660614	ADDENDUM 8	0.018 J	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666001	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.47	9.76	1801665991	ADDENDUM 8	0.11	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.19	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.18	9.84	1801665991	ADDENDUM 8	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.82	9.85	1801669701	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.48	9.72	1801669701	ADDENDUM 8	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	0.026 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.71	8.69	1801299881	IRM5A2 AREA 1	3.1	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	0.29	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.79	10.02	1801299881	IRM5A2 AREA 1	1.6	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.12	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.98	9.57	1801296741	IRM5A2 AREA 1	3.5	< 1.6 U	< 0.32 U	< 0.32 U	< 16 U	< 1.6 U	< 1.6 U	< 8.1 U	0.38	< 1.6 U	< 1.6 U	< 0.32 U
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.82	9.23	1801296741	IRM5A2 AREA 1	4.5	< 1.6 U	< 0.32 U	< 0.32 U	< 16 U	< 1.6 U	< 1.6 U	< 8 U	0.51	< 1.6 U	< 1.6 U	< 0.32 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	0.013 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	0.013 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	0.025 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	0.054 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	0.49	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.036 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	0.02 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 0.096 U	< 0.47 U	< 0.096 U	< 0.096 U	< 4.7 U	< 0.47 U	< 0.47 U	< 2.4 U	< 0.096 U	< 0.47 U	< 0.47 U	< 0.096 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	0.02 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	0.022 J	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	0.082	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	0.022 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	0.11 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	0.049 J	< 0.53 U	< 0.053 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	2.8	< 2.4 U	< 0.48 U	< 0.48 U	< 24 U	< 2.4 U	< 2.4 U	< 12 U	0.29 J	< 2.4 U	< 2.4 U	< 0.48 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	0.45	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	0.02 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.80	0.00	1801395781	IRM5A2 AREA 3	0.13	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	0.051 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	< 0.4 U	4.1	0.66	0.47	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.082 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.36 U	0.0087 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.37 U	0.023 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.79	8.52	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	0.056 J	< 0.39 U	< 0.32 U	< 0.079 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	< 0.38 U	0.2 J	< 0.038 U	0.023 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	0.062 J	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.063 J	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.05 J	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.87	9.09	1801465941	IRM5A2 AREA 6	< 0.34 U	0.024 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	< 0.35 U	0.53	0.069 J	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	< 0.33 U	0.6	0.043 J	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 UT	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.56	8.22	1801660614	ADDENDUM 8	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666001	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.47	9.76	1801665991	ADDENDUM 8	< 0.35 U	0.58	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.18	9.84	1801665991	ADDENDUM 8	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.82	9.85	1801669701	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.48	9.72	1801669701	ADDENDUM 8	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.36 U	0.034 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.71	8.69	1801299881	IRM5A2 AREA 1	< 0.42 U	4.6	0.89	0.16 J	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.79	10.02	1801299881	IRM5A2 AREA 1	< 0.39 U	2.1	0.46	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.98	9.57	1801296741	IRM5A2 AREA 1	< 1.6 U	2.7	0.81	< 1.6 U	< 0.32 U	< 1.6 U	< 1.6 U	< 1.6 U	< 1.6 U	< 1.6 U	< 8.1 U	< 1.6 U
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.82	9.23	1801296741	IRM5A2 AREA 1	< 1.6 U	6.2	1.3	< 1.6 U	< 0.32 U	< 1.6 U	< 1.6 U	< 1.6 U	< 1.6 U	< 1.6 U	< 8 U	< 1.6 U
SSHS-IRM5A2-A6-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.35 U	0.017 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.35 U	0.017 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 0.36 U	0.1	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 0.37 U	0.05 J	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 0.38 U	0.14	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 0.38 U	0.82	0.14	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.34 U	0.014 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.19 J	< 0.077 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 0.47 U	< 0.096 U	< 0.096 U	< 0.47 U	< 0.096 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 2.4 U	< 0.47 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 0.39 U	0.045 J	< 0.078 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 0.39 U	0.21	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.079 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.37 U	0.012 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.36 U	0.04 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.35 U	0.0076 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.36 U	0.0074 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.35 U	0.0068 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	< 0.37 U	0.12 J	0.029 J	0.024 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.36 U	0.0063 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.34 U	0.0090 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.53 U	0.069 J	< 0.053 U	< 0.53 U	< 0.21 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.43 U	< 0.11 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 2.4 U	3.2	0.62	< 2.4 U	< 0.48 U	< 2.4 U	< 2.4 U	< 2.4 U	< 2.4 U	< 2.4 U	< 12 U	< 2.4 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.35 U	0.39	0.066	0.016 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.80	0.00	1801395781	IRM5A2 AREA 3	< 0.4 U	0.1	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.38 U	0.55	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	< 0.32 U	< 0.082 U	< 0.04 U	6.6	0.73	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	2.8	< 0.4 U	< 0.16 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.025 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.034 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.79	8.52	1801465941	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.32 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	< 0.3 U	< 0.077 U	< 0.038 U	0.35 J	0.035 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.2	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.87	9.09	1801465941	IRM5A2 AREA 6	< 0.28 U	< 0.07 U	< 0.034 U	0.03 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.015 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.017 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	0.9	0.034 J	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.21	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	< 3.3 U	< 0.33 U	< 0.68 U	1.3	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	0.1	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.56	8.22	1801660614	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	0.055 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666001	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.47	9.76	1801665991	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	2.1	0.042 J	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.091	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.18	9.84	1801665991	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.7 U	0.018 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.82	9.85	1801669701	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.48	9.72	1801669701	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.29 U	< 0.073 U	< 0.036 U	0.051 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.03 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.71	8.69	1801299881	IRM5A2 AREA 1	< 4.2 U	< 0.42 U	< 0.85 U	6.1	0.26	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	3	< 0.42 U	< 0.42 U
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.79	10.02	1801299881	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.8 U	2.8	0.1	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	1.5	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.98	9.57	1801296741	IRM5A2 AREA 1	< 16 U	< 1.6 U	< 3.2 U	5	0.28 J	< 0.32 U	< 0.32 U	< 1.6 U	< 1.6 U	3.1	< 1.6 U	< 1.6 U
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.82	9.23	1801296741	IRM5A2 AREA 1	< 16 U	< 1.6 U	< 3.2 U	9.5	0.61	< 0.32 U	< 0.32 U	< 1.6 U	< 1.6 U	4.1	< 1.6 U	< 1.6 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.017 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.017 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	0.022 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	0.041 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.78 U	0.07 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	0.85	0.028 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.37	< 0.38 U	< 0.38 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.27 U	< 0.069 U	< 0.034 U	0.015 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.019 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	0.34	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 4.7 U	< 0.47 U	< 0.96 U	0.027 J	< 0.096 U	< 0.096 U	< 0.096 U	< 0.47 U	< 0.47 U	< 0.096 U	< 0.47 U	< 0.47 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.025 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.054 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.78 U	0.056 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 3.9 U	< 0.39 U	< 0.79 U	0.33	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.08	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1804126161	IRM5A2 FLORIDA	< 0.32 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.06 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.025 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 UT
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 UT
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 UT
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1804126161	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1804126161	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1804126161	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1804126161	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1804126161	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1804126161	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1804126161	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1804126161	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	0.14 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.11	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.013 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.012 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.43 U	< 0.11 U	< 0.053 U	0.14 J	< 0.53 U	< 0.053 U	< 0.11 U	< 0.53 U	< 0.053 U	0.05 J	0.039 J	< 0.21 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 24 U	< 2.4 U	< 4.8 U	6.2	< 0.48 U	< 0.48 U	< 0.48 U	< 2.4 U	< 2.4 U	2.3	< 2.4 U	< 2.4 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.7 U	0.024 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	0.68	0.012 J	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.63	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.80	0.00	1801395781	IRM5A2 AREA 3	< 4 U	< 0.4 U	< 0.81 U	0.099	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.081	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.3 U	< 0.077 U	< 0.038 U	0.14 J	0.076 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.12	< 0.38 U	< 0.15 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	< 0.4 U	< 0.16 U	0.46	0.029 J	0.74	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	0.096 J	< 0.038 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.0074 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.79	8.52	1801465941	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.022 J	< 0.38 U	0.051 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.87	9.09	1801465941	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.012 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	< 0.35 U	< 0.35 U	0.13	< 0.35 U	0.15	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.56	8.22	1801660614	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666001	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.47	9.76	1801665991	ADDENDUM 8	< 0.35 U	< 0.35 U	0.017 J	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.18	9.84	1801665991	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.82	9.85	1801669701	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.48	9.72	1801669701	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.032 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.71	8.69	1801299881	IRM5A2 AREA 1	< 0.42 U	< 0.42 U	0.34	< 0.42 U	0.41	< 2.2 U	< 2.2 U	< 2.2 U	< 0.85 U	< 0.42 U	< 2.2 U	< 0.085 U
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.79	10.02	1801299881	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	0.17	< 0.39 U	0.26	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.98	9.57	1801296741	IRM5A2 AREA 1	< 1.6 U	< 1.6 U	0.43	< 1.6 U	1.6	< 8.1 U	< 8.1 U	< 8.1 U	< 3.2 U	< 1.6 U	< 8.1 U	< 0.32 U
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.82	9.23	1801296741	IRM5A2 AREA 1	< 1.6 U	< 1.6 U	0.51	< 1.6 U	0.61	< 8 U	< 8 U	< 8 U	< 3.2 U	< 1.6 U	< 8 U	< 0.32 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	0.031 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	0.038 J	< 0.38 U	0.045 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.016 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 0.47 U	< 0.47 U	< 0.096 U	< 0.47 U	< 0.096 U	< 2.4 U	< 2.4 U	< 2.4 U	< 0.96 U	< 0.47 U	< 2.4 U	< 0.096 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.39 U	< 2 U	< 0.078 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	0.017 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.018 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.01 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	0.036 J	< 0.37 U	0.11 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0065 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.53 U	< 0.21 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.053 U	< 0.53 U	< 1.1 U	< 0.053 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 2.4 U	< 2.4 U	0.17 J	< 2.4 U	0.49	< 12 U	< 12 U	< 12 U	< 4.8 U	< 2.4 U	< 12 U	< 0.48 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.01 J	< 0.35 U	0.037 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.80	0.00	1801395781	IRM5A2 AREA 3	< 0.4 U	< 0.4 U	0.042 J	< 0.4 U	0.072 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	0.016 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	< 0.32 U	5	0.023 J	6.7	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.29 U	0.0080 J	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.3 U	0.015 J	< 0.37 U	0.027 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/20/2022	8 - 10 ft	849.271	857.79	8.52	1801465941	IRM5A2 AREA 6	< 0.29 U	< 0.36 U	< 0.36 U	0.0097 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	< 0.3 U	0.26 J	< 0.38 U	0.32 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/20/2022	8 - 10 ft	847.771	856.87	9.09	1801465941	IRM5A2 AREA 6	< 0.28 U	0.032 J	< 0.34 U	0.024 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465941	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	0.025 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660611	ADDENDUM 8	< 1.8 U	0.49	< 0.35 U	0.79	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S17	SSHS-IRM5A2-A8PH3A1-S17	11/30/2023	8 - 10 ft	844.72	--	--	1801660611	ADDENDUM 8	< 1.7 U	0.65	< 0.33 U	1.1	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660611	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S22	SSHS-IRM5A2-A8PH3A1-S22	11/30/2023	8 - 10 ft	844.34	852.56	8.22	1801660614	ADDENDUM 8	< 1.8 U	0.033 J	< 0.35 U	0.057 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666001	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S31	SSHS-IRM5A2-A8PH3A1-S31	12/8/2023	8 - 10 ft	842.7	852.47	9.76	1801665991	ADDENDUM 8	< 1.8 U	0.92	< 0.35 U	1.6	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S32	SSHS-IRM5A2-A8PH3A1-S32	12/8/2023	8 - 10 ft	842.33	852.18	9.84	1801665991	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S34	SSHS-IRM5A2-A8PH3A1-S34	12/14/2023	8 - 10 ft	841.97	851.82	9.85	1801669701	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S35	SSHS-IRM5A2-A8PH3A1-S35	12/14/2023	8 - 10 ft	842.76	852.48	9.72	1801669701	ADDENDUM 8	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.29 U	0.029 J	< 0.36 U	0.054 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-B236-S1A	SSHS-IRM5A2-B236-S1A	11/13/2021	8 - 10 ft	847.022	855.71	8.69	1801299881	IRM5A2 AREA 1	< 2.2 U	2.3	< 0.42 U	6.4	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-B236-S1-Bot1	SSHS-IRM5A2-B236-S1-BOT1	11/13/2021	8 - 10 ft	845.768	855.79	10.02	1801299881	IRM5A2 AREA 1	< 2 U	0.88	< 0.39 U	3.1	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B236-S3	SSHS-IRM5A2-B236-S3	11/6/2021	8 - 10 ft	846.406	855.98	9.57	1801296741	IRM5A2 AREA 1	< 8.1 U	2.5	< 1.6 U	4.6	< 1.6 U	< 1.6 U	< 1.6 U	< 1.6 U	< 1.6 U
SSHS-IRM5A2-B236-S5	SSHS-IRM5A2-B236-S5	11/6/2021	8 - 10 ft	846.585	855.82	9.23	1801296741	IRM5A2 AREA 1	< 8 U	4.7	< 1.6 U	9.6	< 1.6 U	< 1.6 U	< 1.6 U	< 1.6 U	< 1.6 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.28 U	0.011 J	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.28 U	0.011 J	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	0.072 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	0.048 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 2 U	< 0.078 U	< 0.38 U	0.13	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 2 U	0.29	< 0.38 U	1.2	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.27 U	< 0.34 U	< 0.34 U	0.018 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.31 U	0.012 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.27 U	< 0.34 U	< 0.34 U	0.0085 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-DW1-BOT1A	SSHS-IRM5A2-DW1-BOT1A	11/6/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 2.4 U	< 0.096 U	< 0.47 U	0.024 J	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 2 U	< 0.079 U	< 0.39 U	0.03 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 2 U	0.029 J	< 0.39 U	0.062 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 2 U	0.029 J	< 0.39 U	0.058 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 2 U	0.14	< 0.39 U	0.33	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.29 U	0.043 J	< 0.36 U	0.065 JT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.28 U	0.0073 J	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.28 U	0.0064 J	< 0.35 U	0.0088 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	< 0.3 U	0.096 J	< 0.37 U	0.17 JT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.29 U	0.014 J	< 0.36 U	0.014 JT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.28 U	0.013 J	< 0.34 U	0.014 JT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.43 U	0.12 J	< 0.53 U	0.14 J	< 0.53 U	< 0.53 U	< 0.53 U	< 0.21 U	< 0.53 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 12 U	2.7	< 2.4 U	5.4	< 2.4 U	< 2.4 U	< 2.4 U	< 2.4 U	< 2.4 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.34 U	0.018 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	0.017 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.34 U	0.022 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.29 U	0.22 J	< 0.35 U	0.67	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/11/2022	8 - 10 ft	856.803	856.80	0.00	1801395781	IRM5A2 AREA 3	< 2.1 U	0.075 J	< 0.4 U	0.11	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.3 U	0.34 J	< 0.38 U	0.34 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	0.319 J	< 0.53 U	< 0.53 U	< 0.53 U	0.019 J	< 0.21 U	< 0.53 U	< 0.53 U	0.029 J	0.021 J	0.025 J	0.022 J
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	0.555	< 0.36 U	0.011 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.038	0.045	0.066	0.031 J
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	0	< 0.078 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	0.495 J	< 0.36 U	< 0.36 U	< 0.36 U	0.011 J	< 0.14 U	< 0.36 U	< 0.36 U	0.052	0.035 J	0.046	0.019 J
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	1.595 J	< 0.36 U	0.038 J	< 0.36 U	0.031 J	< 0.15 U	< 0.36 U	< 0.36 U	0.12	0.14	0.2	0.091
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	0.17	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.015 J	0.016 J	0.024 J	0.014 J
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	0.0312	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	0.379	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.03 J	0.022 J	0.033 J	0.013 J
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.05	8.22	1801429561	IRM5A2 AREA 3	0.775	< 0.4 U	0.021 J	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.065	0.053	0.11	0.038 J
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	1.493 J	0.022 J	< 0.36 U	< 0.36 U	0.049 J	< 0.14 U	< 0.36 U	< 0.36 U	0.13	0.11	0.14	0.039
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	0.478 J	< 0.35 U	< 0.35 U	< 0.35 U	0.017 J	< 0.14 U	< 0.35 U	< 0.35 U	0.044	0.034 J	0.049	0.019 J
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	1.663 J	0.037 J	< 0.35 U	< 0.35 U	0.068 J	< 0.14 U	< 0.35 U	< 0.35 U	0.13	0.11	0.13	0.051
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	0.287	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.029 J	0.022 J	0.039	< 0.035 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	0.7323 J	< 0.36 U	< 0.36 U	< 0.36 U	0.016 J	< 0.14 U	< 0.36 U	< 0.36 U	0.078	0.062	0.081	0.029 J
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	0.941 J	< 0.36 U	< 0.36 U	< 0.36 U	0.019 J	< 0.15 U	< 0.36 U	< 0.36 U	0.1	0.072	0.1	0.036
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	0.0469	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	6.007 J	< 0.34 U	0.05 J	< 0.34 U	0.22 J	< 0.14 U	< 0.34 U	< 0.34 U	0.61	0.45	0.57	0.19
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	1.608 J	< 0.34 U	0.013 J	< 0.34 U	0.054 J	< 0.14 U	< 0.34 U	< 0.34 U	0.16	0.11	0.14	0.064
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	1.7429 J	< 0.33 U	0.014 J	< 0.33 U	0.057 J	< 0.13 U	< 0.33 U	< 0.33 U	0.17	0.12	0.15	0.055
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	0.1903	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.14 U	< 0.35 U	< 0.35 U	0.026 JT	0.015 J	0.021 JT	0.0073 JT
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	0.1539	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.019 J	0.015 J	0.015 J	0.018 J
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	0.0307	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	0.013 J	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	0.1808	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.022 J	0.014 J	0.015 J	0.0088 J
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	0.081	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.14 U	< 0.36 UT	< 0.36 U	0.017 JT	< 0.036 U	< 0.036 UT	< 0.036 UT
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	0.137	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.021 J	< 0.036 U	0.015 J	< 0.036 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	0.187	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.024 J	0.016 J	0.017 J	< 0.036 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430701	IRM5A2 FLORIDA	3.292 J	< 0.38 U	0.052 J	< 0.38 U	0.12 J	< 0.15 U	< 0.38 U	< 0.38 U	0.28	0.25	0.27	0.13
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	0.231	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.026 J	0.014 J	0.027 J	0.017 J
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	0.738 J	< 0.37 U	0.025 J	< 0.37 U	0.017 J	< 0.15 UT	< 0.37 U	< 0.37 U	0.059	0.06	0.1	0.031 J
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	8.852	0.041 J	0.13 J	< 0.35 U	0.38	< 0.14 UT	0.015 J	< 0.35 U	0.65	0.55	0.67	0.24
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	34.174	0.044 J	0.34 J	< 0.36 U	1.3	< 0.14 UT	0.013 J	< 0.36 U	3	2.5	3	1.1
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	0.227	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	0.022 J	0.033 J	0.017 J
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	0.705 J	< 0.35 U	< 0.35 U	< 0.35 U	0.032 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.064	0.049	0.06	0.024 J
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	0.671 J	< 0.38 U	< 0.38 U	< 0.38 U	0.023 J	< 0.15 UT	< 0.38 U	< 0.38 U	0.065	0.057	0.068 T	0.03 J
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	2.577 J	< 0.35 U	0.021 J	< 0.35 U	0.041 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.27	0.26	0.3	0.13
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	8.112 J	0.018 J	0.073 J	< 0.39 U	0.25 J	< 0.16 UT	< 0.39 U	< 0.39 U	0.76	0.62	0.76	0.32
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	0.365 J	< 0.37 U	< 0.37 U	< 0.37 U	0.014 J	< 0.15 UT	< 0.37 U	< 0.37 U	0.041	0.03 J	0.04	0.015 J
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	0.1036	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	0.022 J	0.012 J	0.018 J	< 0.037 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	0.06	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	0.02 J	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	0.1045	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	0.02 J	< 0.038 U	0.016 J	< 0.038 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	61.63	0.19 J	0.88	< 0.39 U	3.2	< 0.16 UT	0.075 J	< 0.39 U	4.8	3.7	4.5	1.7
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	0.394 J	< 0.36 U	< 0.36 U	< 0.36 U	0.016 J	< 0.15 UT	< 0.36 U	< 0.36 U	0.04	0.033 J	0.037	0.015 J
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	0.025 J	< 0.53 U	< 0.053 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	0.039 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 UT	0.023 J	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	0.023 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	0.12 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	0.015 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	0.018 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.05	8.22	1801429561	IRM5A2 AREA 3	0.048 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	0.021 J
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	0.062 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	0.024 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	0.062 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	0.034 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	0.046 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	0.19 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.11 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	0.052 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	0.051 J	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	0.015 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.36 UT	< 0.36 U	< 0.036 UT	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430701	IRM5A2 FLORIDA	0.13 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.081 J	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	0.015 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	0.06 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	0.28 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.16 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	1.2	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.82	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	0.031 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	0.034 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	0.15 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	0.29 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.016 J	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	2.3	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 UT	1.9	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	0.02 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.53 U	0.023 J	< 0.053 U	< 0.53 U	< 0.21 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.53 U	< 0.42 U	< 0.11 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	< 0.36 U	0.065 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	< 0.38 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.36 U	0.047 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.36 U	0.14 J	0.039	0.021 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.35 U	0.021 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.35 U	0.036 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.05	8.22	1801429561	IRM5A2 AREA 3	< 0.4 U	0.1 J	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.36 U	0.11 J	0.018 J	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	< 0.35 U	0.041 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	< 0.35 U	0.11 J	0.017 J	0.019 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.35 U	0.04 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.36 U	0.071 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.36 U	0.087 J	0.016 J	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.35 U	0.0069 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.34 U	0.48	0.063	0.026 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.34 U	0.12 J	0.018 J	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.33 U	0.14 J	0.02 J	0.011 J	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.35 U	0.021 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.28 U	< 0.071 UT
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.34 U	0.017 J	0.015 J	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.38 U	0.0077 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.35 U	0.018 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.36 U	0.011 JT	< 0.036 UT	< 0.36 UT	< 0.14 UT	< 0.36 UT	< 0.36 U	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.29 U	< 0.072 UT
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.36 U	0.015 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.36 U	0.017 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430701	IRM5A2 FLORIDA	< 0.38 U	0.26 J	0.042	0.016 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.36 U	0.024 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.37 U	0.075 J	0.02 J	0.012 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.35 U	0.62	0.086	0.18 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.36 U	2.6	0.39	0.16 J	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.36 U	0.032 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.35 U	0.054 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.38 U	0.056 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 UT
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.35 U	0.22 J	0.038	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	< 0.39 U	0.55	0.064	0.02 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.37 U	0.03 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.37 U	0.0096 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.38 U	0.013 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.38 U	0.012 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.19 J	< 0.077 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	< 0.39 U	4.2	0.62	1	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.36 U	0.032 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.42 U	< 0.11 U	< 0.053 U	0.02 J	0.015 J	< 0.053 U	< 0.11 U	< 0.53 U	< 0.053 U	0.064	< 0.53 U	< 0.21 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.063 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.07	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.29 U	< 0.073 U	< 0.036 U	0.11 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.028 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.18 J	0.014 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.12	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	0.023 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.055 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.016 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.05	8.22	1801429561	IRM5A2 AREA 3	< 0.32 U	< 0.081 U	< 0.04 U	0.08 J	< 0.4 U	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	0.09	< 0.4 U	< 0.16 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.24 J	0.016 J	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.064	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.079 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.024 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	0.28 J	0.03 J	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.066	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.04 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.12 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.041	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.15 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.055	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	0.014 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	1.1	0.054 J	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	0.26	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	0.3 J	0.016 J	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.066	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.033 U	0.33	0.018 J	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	0.075	< 0.33 U	< 0.13 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.28 U	< 0.071 UT	< 0.035 U	0.038 JT	< 0.35 UT	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 UT	< 0.034 U	0.017 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	0.034 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.02 J	< 0.36 UT	< 0.036 UT	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 UT	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.031 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.038 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430701	IRM5A2 FLORIDA	< 0.31 U	< 0.077 U	< 0.038 U	0.62	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.18	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.023 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.048	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	0.069 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.066	< 0.37 U	< 0.15 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	1.5	0.26 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.32	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	5.5	0.32 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	1.5	< 0.36 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.037 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.14 J	< 0.35 U	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	0.037	< 0.35 U	< 0.14 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.3 U	< 0.077 UT	< 0.038 U	0.14 J	< 0.38 U	< 0.038 UT	< 0.077 U	< 0.38 U	< 0.038 U	0.035 J	< 0.38 U	< 0.15 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.47	< 0.35 U	< 0.035 UT	< 0.071 U	< 0.35 U	< 0.035 U	0.19	< 0.35 U	< 0.14 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	< 0.31 U	< 0.079 U	< 0.039 U	1.9	0.058 J	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.44	< 0.39 U	< 0.16 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.3 U	< 0.076 U	< 0.037 U	0.095 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.3 U	< 0.076 U	< 0.037 U	0.023 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 UT	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.31 U	< 0.077 U	< 0.038 U	0.025 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	< 0.31 U	< 0.078 U	< 0.039 U	11	1.6	< 0.039 UT	< 0.078 U	< 0.39 U	< 0.039 U	2.8	< 0.39 U	< 0.16 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	0.079 J	< 0.36 U	< 0.036 UT	< 0.074 U	< 0.36 U	< 0.036 U	0.025 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.53 U	< 0.21 U	< 0.53 U	< 0.53 U	0.012 J	< 0.53 U	< 0.53 U	< 0.53 U	< 0.053 U	< 0.53 U	< 1.1 U	< 0.053 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.012 J	< 0.36 U	0.016 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.021 J	< 0.36 U	0.079 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.011 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.05	8.22	1801429561	IRM5A2 AREA 3	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	0.04 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.013 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.015 J	< 0.35 U	0.026 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.0083 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 UT	< 0.036 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.013 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 UT	< 0.036 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 UT	< 0.035 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.02 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 UT	< 0.034 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0080 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 UT	< 0.034 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	0.0069 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 UT	< 0.033 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 UT	< 0.034 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.35 UT	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.035 U	< 0.35 U	< 0.71 UT	< 0.035 UT
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 UT
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.36 UT	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	0.069 J	< 0.036 UT
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430701	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	0.035 J	< 0.37 U	0.031 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	0.03 J	< 0.35 U	0.055 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	0.032 J	< 0.36 U	0.12 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.02 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.38 UT	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.052 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	< 0.39 U	< 0.16 U	0.2 J	< 0.39 U	0.52	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.42 U	0.024 J	< 0.53 U	0.02 J	< 0.53 U	< 0.53 U	< 0.53 U	< 0.21 U	< 0.53 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	< 0.29 U	0.064 J	< 0.36 U	0.058 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	0.021 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/11/2022	8 - 10 ft	845.951	854.24	8.29	1801395781	IRM5A2 AREA 3	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/11/2022	8 - 10 ft	843.951	--	--	1801395781	IRM5A2 AREA 3	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.29 U	0.036 J	< 0.36 U	0.088 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.29 U	0.091 J	< 0.36 U	0.23 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.29 U	0.014 J	< 0.35 U	0.028 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.28 U	0.0082 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.28 U	0.057 J	< 0.35 U	0.088 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/13/2022	8 - 10 ft	846.823	855.05	8.22	1801429561	IRM5A2 AREA 3	< 0.32 U	0.075 J	< 0.4 U	0.076 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.2 J	< 0.36 U	0.28 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	< 0.28 U	0.062 J	< 0.35 U	0.085 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.27 J	< 0.35 U	0.29 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.28 U	0.046 J	< 0.35 U	0.045 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.29 U	0.082 J	< 0.36 U	0.11 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.29 U	0.097 J	< 0.36 U	0.15 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.28 U	0.014 J	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.27 U	0.84	< 0.34 U	0.96	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.27 U	0.25 J	< 0.34 U	0.25 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.27 U	0.27 J	< 0.33 U	0.28 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.28 U	0.026 J	< 0.35 U	0.036 JT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.28 U	0.0089 J	< 0.34 U	0.014 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.31 U	< 0.38 U	< 0.38 U	0.01 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.28 U	0.034 J	< 0.35 U	0.035 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.29 U	0.016 JT	< 0.36 U	0.017 JT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.14 UT	< 0.36 UT
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.29 U	0.029 J	< 0.36 U	0.026 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.29 U	0.039 J	< 0.36 U	0.036 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430701	IRM5A2 FLORIDA	< 0.31 U	0.49	< 0.38 U	0.52	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.29 U	0.011 J	< 0.36 U	0.026 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.3 U	0.067 J	< 0.37 U	0.083 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.28 U	1.8	< 0.35 U	1.4 T	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.29 U	5.2	< 0.36 U	6.4 T	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.29 U	0.021 J	< 0.36 U	0.045 JT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.28 U	0.084 J	< 0.35 U	0.13 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.3 U	0.043 J	< 0.38 U	0.12 JT	< 0.38 UT	< 0.38 UT	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.28 U	0.068 J	< 0.35 U	0.44	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	< 0.31 U	0.63	< 0.39 U	1.4	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.3 U	0.029 J	< 0.37 U	0.071 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.3 U	< 0.37 U	< 0.37 U	0.019 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.31 U	< 0.38 U	< 0.38 U	0.027 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.31 U	0.0085 J	< 0.38 U	0.023 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	< 0.31 U	12	< 0.39 U	8.5	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.29 U	0.019 J	< 0.36 U	0.078 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benz(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	0	< 0.066 U	< 0.066 U	< 0.66 U	< 0.066 U	< 0.66 U	< 0.33 U	< 0.66 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	0.79	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	0.062 J	0.11	0.13	0.053 J
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354871	IRM5A2 AREA 2	4.673	< 0.08 U	0.3	< 0.8 U	0.14	< 0.8 U	< 0.4 U	< 0.8 U	0.37	0.62	0.76	0.26
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.67	9.35	1801354871	IRM5A2 AREA 2	9.177	0.041 J	0.71	< 0.78 U	0.48	< 0.78 U	< 0.38 U	< 0.78 U	0.63	0.99	1.5	0.6
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.46	9.78	1801354871	IRM5A2 AREA 2	1.448 J	0.045 J	< 0.083 U	< 0.83 U	0.074 J	< 0.83 U	< 0.41 U	< 0.83 U	0.13	0.1	0.11	0.067 J
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	5.987	0.072	0.059 J	< 0.67 U	0.19	< 0.67 U	< 0.33 U	< 0.67 U	0.51	0.43	0.55	0.21
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354701	IRM5A2 AREA 2	7.491	0.023 J	0.18	< 0.71 U	0.23	< 0.71 U	< 0.35 U	< 0.71 U	0.66	0.58	0.72	0.28
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	7.683	< 0.075 U	0.24	< 0.75 U	0.24	< 0.75 U	< 0.37 U	< 0.75 U	0.73	0.79	0.98	0.35
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	0	< 0.069 U	0.021 J	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	0	< 0.068 U	0.022 J	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354701	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.74	8.71	1801354701	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.40	8.31	1801354701	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	0.411	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	0.047	0.033 J	0.043	0.02 J
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	0	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 UT	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	3.651 J	< 0.36 U	0.039 J	< 0.36 UT	0.1 J	< 0.15 UT	< 0.36 U	< 0.36 U	0.35	0.28 T	0.36 T	0.14
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	0.028	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	0.01	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.14 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	3.022 J	< 0.36 U	0.11 J	< 0.36 U	0.037 J	< 0.15 U	< 0.36 U	< 0.36 U	0.19	0.27	0.44	0.17
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	5.653 J	< 0.35 U	0.21 J	< 0.35 U	0.066 J	< 0.14 U	0.016 J	< 0.35 U	0.37	0.51	0.81	0.29
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	0.13	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	1.521 J	< 0.35 U	0.042 J	< 0.35 U	0.027 J	< 0.14 UT	0.012 J	< 0.35 U	0.077	0.099	0.2	0.059
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	1.672 J	< 0.35 U	0.063 J	< 0.35 U	0.039 J	< 0.14 UT	0.018 J	< 0.35 U	0.096	0.11	0.21	0.057
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	0.33	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	0.337	< 0.35 U	0.011 J	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	0.021 J	0.017 J	0.038	0.016 J
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	0.0459	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	6.603 JT	0.063 J	0.14 JT	< 0.36 UT	0.14 JT	< 0.15 UT	0.067 JT	< 0.36 UT	< 0.036 U	0.25 T	< 0.036 UT	< 0.036 UT
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	0.0096	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	0.451	< 0.39 U	0.022 J	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.039 U	0.033 J	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	0.276 J	< 0.35 U	0.055 J	< 0.35 U	0.042 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	0.738	< 0.37 U	0.017 JT	< 0.37 UT	< 0.37 UT	< 0.15 U	< 0.37 UT	< 0.37 U	0.048 T	0.045 T	0.1 T	0.034 JT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	0.207	< 0.37 U	0.017 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.019 J	0.012 J	0.017 J	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	0.0062	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	0.511 J	< 0.36 U	0.055 J	< 0.36 U	0.011 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	0.344	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.039	0.015 J	0.043	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	0.0587	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	0.014 J	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	2.484	0.047 J	0.091 J	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	0.096	0.13	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	0.142	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	0.028 J	< 0.075 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 0.066 U	< 0.33 U	< 0.066 U	< 0.066 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.066 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	0.086	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354871	IRM5A2 AREA 2	0.47	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	0.019 J	< 0.4 U	< 0.4 U	< 0.08 U
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.67	9.35	1801354871	IRM5A2 AREA 2	1.1	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.075 J	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.46	9.78	1801354871	IRM5A2 AREA 2	0.055 J	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	0.028 J	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	0.34	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	0.076	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354701	IRM5A2 AREA 2	0.54	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.058 J	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 0.074 UT	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	0.62	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.038 J	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354701	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.74	8.71	1801354701	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.40	8.31	1801354701	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	0.024 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 UT	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	0.18 J	< 0.36 UT	< 0.036 UT	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	0.27 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.016 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	0.47	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.032 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	0.13 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	0.13 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.015 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	0.15 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	0.17 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	0.039 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	0.16 JT	< 0.36 UT	< 0.036 UT	< 0.36 U	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.36 UT
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	0.086 J	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	0.12 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	0.047 JT	< 0.37 UT	< 0.037 UT	< 0.37 UT	< 0.37 UT	< 0.37 UT	< 0.37 UT	< 0.37 UT	< 0.37 U	< 0.37 UT	< 0.37 UT	< 0.37 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	0.03 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	0.093 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	0.029 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	0.015 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	0.11 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 0.33 U	< 0.066 U	< 0.066 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 0.39 U	0.08	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354871	IRM5A2 AREA 2	< 0.4 U	0.45	0.13	< 0.4 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.67	9.35	1801354871	IRM5A2 AREA 2	< 0.38 U	0.74	0.25	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.46	9.78	1801354871	IRM5A2 AREA 2	< 0.41 U	0.11	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 UT	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 UT	< 0.33 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	< 0.33 U	0.51	0.097	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354701	IRM5A2 AREA 2	< 0.35 U	0.59	0.14	< 0.35 U	< 0.071 U	0.12 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 UT	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 0.37 U	0.65	0.16	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.74	8.71	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.40	8.31	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.36 U	0.04 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.067 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.022 J	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.033 J	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	< 0.36 UT	0.33 J	0.045	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 UT	< 0.36 U	0.044 J	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.37 U	0.013 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.36 U	0.3 J	0.077	0.018 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.35 U	0.58	0.14	0.037 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	< 0.35 U	0.13 J	< 0.035 U	0.031 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	< 0.35 U	0.13 J	< 0.035 U	0.046 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.26 J	< 0.38 U	< 0.078 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	< 0.35 U	0.032 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	< 0.36 UT	1.7 T	< 0.036 UT	0.12 JT	< 0.15 UT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.29 UT	< 0.074 UT
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.39 U	< 0.39 U	< 0.039 U	0.031 J	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.077 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	< 0.37 UT	0.077 JT	0.028 JT	< 0.37 UT	< 0.15 UT	< 0.37 UT	< 0.37 UT	< 0.37 UT	< 0.37 UT	< 0.37 UT	< 0.3 UT	< 0.075 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.37 U	0.024 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.36 U	0.22 J	0.016 J	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	< 0.35 U	0.027 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	< 0.37 U	0.012 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	< 0.37 U	0.55	< 0.037 U	0.05 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.66 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 UT
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.79 U	0.078 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.08	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354871	IRM5A2 AREA 2	< 4 U	< 0.4 U	< 0.8 U	0.34	0.021 J	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	0.41	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.67	9.35	1801354871	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.78 U	0.56	0.066 J	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.91	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.46	9.78	1801354871	IRM5A2 AREA 2	< 4.1 U	< 0.41 U	< 0.83 U	0.24	0.032 J	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	0.049 J	< 0.41 U	< 0.41 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 3.3 UT	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.67 U	0.79	0.08	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	0.33	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354701	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	1	0.058 J	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.54	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 UT	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	1	0.053 J	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.59	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354701	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.74	8.71	1801354701	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.40	8.31	1801354701	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.078 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.029 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.27 U	< 0.067 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.067 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	< 0.29 UT	< 0.073 U	< 0.036 U	0.71 T	0.011 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 UT	0.23	< 0.36 UT	< 0.15 U
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.29 U	< 0.073 U	< 0.036 U	0.37	0.014 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.31	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.28 U	< 0.071 U	< 0.035 U	0.68	0.027 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.56	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.18 J	0.019 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.18	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.17 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.18	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	0.69	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	0.16	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	0.033 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.05	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.027 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	< 0.29 UT	< 0.074 UT	< 0.036 UT	0.37 T	0.34 JT	< 0.036 UT	< 0.074 UT	< 0.36 UT	< 0.036 UT	0.12 T	< 0.36 UT	< 0.15 UT
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.31 U	< 0.079 U	< 0.039 U	0.059 J	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	0.096	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.31 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.018 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.079	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	< 0.3 UT	< 0.075 UT	< 0.037 U	0.097 JT	< 0.37 UT	< 0.037 UT	< 0.075 UT	< 0.37 UT	< 0.037 UT	0.077 T	< 0.37 UT	< 0.15 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.018 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.021 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.094	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	0.034 J	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	0.049	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.074 U	< 0.037 U	0.16 J	0.18 J	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.19	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 3.7 U	< 0.37 U	< 0.75 U	0.034 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.3 U	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.066 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.66 U	< 0.33 U	< 1.7 U	< 0.066 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354871	IRM5A2 AREA 2	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	0.029 J	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.4 U	< 2 U	< 0.08 U
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.67	9.35	1801354871	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	0.092	< 0.38 U	0.15	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.46	9.78	1801354871	IRM5A2 AREA 2	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	0.016 J	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	0.027 J	< 0.33 U	0.068	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	0.04 J	< 0.35 U	0.13	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 UT	< 0.074 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	0.052 J	< 0.37 U	0.11	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354701	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.74	8.71	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.40	8.31	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.67 U	< 0.033 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.15 UT	< 0.36 UT	< 0.36 UT	0.025 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 UT	< 0.36 U	< 0.73 UT	< 0.036 UT
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.36 U	< 0.15 U	0.047 J	< 0.36 U	0.054 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.35 U	< 0.14 U	0.11 J	< 0.35 U	0.13 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.028 J	< 0.35 U	0.13 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	0.063 J	0.028 J	0.27 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.033 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	< 0.36 UT	< 0.15 UT	0.14 JT	< 0.36 UT	0.16 JT	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.036 UT	< 0.36 UT	< 0.74 UT	< 0.036 UT
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.39 U	< 0.16 U	0.019 J	< 0.39 U	0.059 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	< 0.37 UT	< 0.15 UT	0.02 JT	< 0.37 UT	0.034 JT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 UT	< 0.37 UT	< 0.75 UT	< 0.037 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.024 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.0062 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.017 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.027 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	0.015 J	< 0.37 U	0.011 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	0.025 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	0.029 J
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									**Pentachlorophenol** mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 1.7 U	< 0.066 U	< 0.33 U	< 0.066 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 2 U	0.026 J	< 0.39 U	0.085	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354871	IRM5A2 AREA 2	< 2 U	0.093	< 0.4 U	0.58	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/20/2022	8 - 10 ft	846.328	855.67	9.35	1801354871	IRM5A2 AREA 2	< 2 U	0.32	< 0.38 U	0.84	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/20/2022	8 - 10 ft	847.682	857.46	9.78	1801354871	IRM5A2 AREA 2	< 2.1 U	0.22	< 0.41 U	0.2	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/19/2022	8 - 10 ft	844.949	853.41	8.46	1801354701	IRM5A2 AREA 2	< 1.7 U	0.87	< 0.33 U	0.94	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354701	IRM5A2 AREA 2	< 1.8 U	0.8	< 0.35 U	1.2	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 1.9 U	0.44	< 0.37 U	0.97	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/19/2022	8 - 10 ft	844.03	852.74	8.71	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/19/2022	8 - 10 ft	845.081	853.40	8.31	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.29 U	0.024 J	< 0.36 U	0.073 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	< 0.29 U	0.21 J	< 0.36 UT	0.68	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	0.015 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	0.01 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.29 U	0.11 J	< 0.36 U	0.41	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.28 U	0.22 J	< 0.35 U	0.8	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	< 0.28 U	0.11 J	< 0.35 U	0.18 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	< 0.28 U	0.11 J	< 0.35 U	0.15 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	< 0.28 U	0.02 J	< 0.35 U	0.038 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.28 U	0.0069 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	< 0.29 UT	2.2 T	< 0.36 UT	1.1 T	< 0.36 UT	< 0.36 UT	< 0.36 UT	< 0.15 UT	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.29 U	0.0096 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.31 U	0.063 J	< 0.39 U	0.055 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	< 0.3 U	0.069 JT	< 0.37 UT	0.082 JT	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.15 U	< 0.37 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.3 U	0.023 J	< 0.37 U	0.019 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.29 U	0.027 J	< 0.36 U	0.033 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	< 0.28 U	0.032 J	< 0.35 U	0.049 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	< 0.3 U	0.0077 J	< 0.37 U	0.01 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	< 0.3 U	0.71	< 0.37 U	0.3 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 1.9 U	0.022 J	< 0.37 U	0.033 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	0.2494	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	0.029 J	0.017 J	0.028 J	0.0083 J
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395781	IRM5A2 AREA 4	3.038	< 0.074 U	0.069 J	< 0.74 U	0.088	< 0.74 U	< 0.36 U	< 0.74 U	0.28	0.23	0.25	0.13
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.93	11.01	1801395781	IRM5A2 AREA 4	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.80	10.80	1801395781	IRM5A2 AREA 4	0.404	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 UT	0.035 J	0.032 J	0.033 J	0.024 J
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.65	10.37	1801395781	IRM5A2 AREA 4	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395781	IRM5A2 AREA 4	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	2.321	< 0.071 U	0.27	< 0.71 U	0.16	< 0.71 U	< 0.35 U	< 0.71 U	0.16	0.19	0.29	0.09
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	10.835	0.035 J	0.9	< 0.8 U	0.53	< 0.8 U	< 0.39 U	< 0.8 U	0.85	0.85	1.3	0.45
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	25.475	0.055 J	1.5	< 0.75 U	1	< 0.75 U	< 0.37 U	< 0.75 U	2.4	1.9	2.7	0.9
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	1.613 J	< 0.36 U	0.059 J	< 0.36 U	0.025 J	< 0.15 U	< 0.36 U	< 0.36 U	0.14	0.16	0.22	0.08
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	2.065 J	< 0.36 U	0.077 J	< 0.36 U	0.048 J	< 0.15 UT	0.025 J	< 0.36 U	0.14	0.16	0.24	0.089
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 UT	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 UT	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	0.0846	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.016 J	< 0.035 U	0.012 J	< 0.035 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	0.343 J	< 0.34 U	< 0.34 U	< 0.34 U	0.014 J	< 0.14 U	< 0.34 U	< 0.34 U	0.036	0.024 J	0.035	0.014 J
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	0.699 J	0.024 J	< 0.41 U	< 0.41 U	0.055 J	< 0.16 U	< 0.41 U	< 0.41 U	0.041	0.025 J	0.035 J	0.014 J
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	0.514	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.058	0.053	0.071	0.029 J
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	3.436 J	0.034 J	0.044 J	< 0.35 U	0.09 J	< 0.14 U	< 0.35 U	< 0.35 U	0.31	0.29	0.41	0.17
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	3.405 J	0.037 J	0.049 J	< 0.34 U	0.1 J	< 0.14 U	< 0.34 U	< 0.34 U	0.29	0.27	0.38	0.15
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	0.3286	< 0.35 U	0.01 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.035	0.027 J	0.045	0.015 J
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	0.402	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.046	0.043	0.056	0.019 J
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	0.367	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.041	0.036	0.05	0.02 J
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	0.2335 J	< 0.36 U	0.033 J	< 0.36 U	0.018 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	0.012 J	0.034 J	0.0096 J
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	2.482 J	< 0.35 U	0.18 J	< 0.35 U	0.05 J	< 0.14 U	< 0.35 U	< 0.35 U	0.16	0.24	0.4	0.13
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	0.928 J	< 0.37 U	0.043 J	< 0.37 U	0.028 J	< 0.15 U	< 0.37 U	< 0.37 U	0.077	0.083	0.12	0.045
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	0.769 J	< 0.38 U	0.053 J	< 0.38 U	0.023 J	< 0.15 U	< 0.38 U	< 0.38 U	0.049	0.063	0.11	0.039
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	3.067 J	0.015 J	0.038 J	< 0.37 U	0.063 J	< 0.15 UT	< 0.37 U	< 0.37 U	0.28	0.26	0.37	0.14
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	0.0088	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669701	ADDENDUM 8	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665991	ADDENDUM 8	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.25	10.53	1801669701	ADDENDUM 8	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	14.71	< 0.24 U	1	< 2.4 U	0.62	< 2.4 U	< 1.2 U	< 2.4 U	1.2	1.2	1.8	0.61
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	35.31	0.2 J	1.5	< 2.3 U	1.2	< 2.3 U	< 1.1 U	< 2.3 U	3.2	2.8	4.4	1.4
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	0.297	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 UT	0.034	0.034	0.023 JT	0.031 J
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	0.1168	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 UT	0.012 J	< 0.034 UT	0.0095 J	< 0.034 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	0.142	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 UT	0.014 J	< 0.034 UT	0.01 J	< 0.034 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	2.824 J	0.014 J	0.015 J	< 0.37 U	0.038 J	< 0.15 U	< 0.37 U	< 0.37 U	0.13	0.11	0.14	0.063
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	0.314	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 UT	0.016 J	0.015 JT	0.015 J	0.011 J
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	1.154 J	< 0.35 U	0.016 J	< 0.35 U	0.011 J	< 0.14 U	< 0.35 U	< 0.35 UT	0.057	0.053 T	0.071	0.029 J
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 UT	< 0.035 U	< 0.035 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 UT	< 0.039 U	< 0.039 UT	< 0.039 U	< 0.039 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	1.698 J	0.01 J	0.019 J	< 0.35 U	0.023 J	< 0.14 UT	< 0.35 U	< 0.35 U	0.066	0.06	0.082	0.038
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	0.165	< 0.083 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	< 0.083 U	< 0.083 U	0.03 J	< 0.083 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	0.252	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	0.036 J	< 0.081 U	0.036 J	< 0.081 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	5.29	0.12 J	0.2 J	< 4.4 U	< 4.4 U	< 1.8 U	< 4.4 U	< 4.4 UT	< 0.44 U	0.59 T	0.99	< 0.44 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	6.85 J	< 3.7 U	0.13 J	< 3.7 U	0.17 J	< 1.5 U	< 3.7 U	< 3.7 U	0.38	0.23 J	0.31 J	0.13 J
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	0.414	< 0.36 U	0.015 J	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.031 J	0.027 J	0.05	0.02 J
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	0.0083	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	0.0413	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.013 J	< 0.036 U	< 0.036 U	0.0089 J
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	0.759 J	< 0.36 U	0.03 J	< 0.36 U	0.013 J	< 0.15 U	< 0.36 U	< 0.36 U	0.061	0.057	0.11	0.044
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	0.0357	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 UT	< 0.036 U	< 0.036 U	0.0096 J	< 0.036 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	0	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.22 U	< 0.55 U	< 0.55 U	< 0.055 U	< 0.055 U	< 0.055 U	< 0.055 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	2.515 J	< 0.37 U	0.012 J	< 0.37 U	0.043 J	< 0.15 U	< 0.37 U	< 0.37 U	0.19	0.19	0.27	0.094
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	0.043 J	< 0.076 U	0.026 J	< 0.76 U	0.02 J	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	0.219	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.018 J	0.016 J	0.023 J	0.01 J
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 UT	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	0.109	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	0.016 J	< 0.037 U	0.02 J	< 0.037 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.22	10.18	1801429561	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395781	IRM5A2 AREA 4	0.19	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	0.028 J	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.93	11.01	1801395781	IRM5A2 AREA 4	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.80	10.80	1801395781	IRM5A2 AREA 4	0.026 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.65	10.37	1801395781	IRM5A2 AREA 4	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395781	IRM5A2 AREA 4	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	0.28	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.023 J	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	1.1	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.08	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	2.1	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.13	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	0.11 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	0.16 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	0.023 J	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	0.014 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	0.034 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	0.18 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.033 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	0.17 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.036 J	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	0.026 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	0.032 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	0.021 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	0.026 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	0.24 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.016 J	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	0.06 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	0.065 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	0.15 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	0.024 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669701	ADDENDUM 8	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665991	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.25	10.53	1801669701	ADDENDUM 8	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	1.5	< 1.2 U	< 0.24 U	< 0.24 U	< 12 U	< 1.2 U	< 1.2 U	< 6 U	0.1 J	< 1.2 U	< 1.2 U	< 0.24 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	2.8	< 1.1 U	< 0.23 U	< 0.23 U	< 11 U	< 1.1 U	< 1.1 U	< 5.8 U	0.42	< 1.1 U	< 1.1 U	< 0.23 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	0.015 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	0.053 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.018 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	0.023 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	0.044 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	0.051 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	0.02 J	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	0.46 J	< 4.4 U	< 0.44 U	< 4.4 U	< 4.4 U	< 4.4 U	< 4.4 U	< 4.4 U	< 4.4 U	< 4.4 U	< 4.4 U	< 4.4 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	0.24 J	< 3.7 U	< 0.37 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	0.035 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	0.032 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 UT	< 0.37 U	< 0.37 U	0.018 J	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 UT	0.031 J	< 0.36 U	0.054 J	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.55 U	< 0.55 U	< 0.055 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	0.12 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.029 J	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	0.012 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.37 UT	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.22	10.18	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.36 U	0.023 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395781	IRM5A2 AREA 4	< 0.36 U	0.24	0.06 J	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.93	11.01	1801395781	IRM5A2 AREA 4	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.80	10.80	1801395781	IRM5A2 AREA 4	< 0.36 U	0.043 J	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 UT	< 0.36 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.65	10.37	1801395781	IRM5A2 AREA 4	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395781	IRM5A2 AREA 4	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	< 0.35 U	0.21	0.066 J	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 0.39 U	1.1	0.27	< 0.39 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 0.37 U	2.6	0.52	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	< 0.36 U	0.17 J	0.031 J	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.041 J	< 0.36 U	< 0.074 U
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.36 U	0.14 J	0.035 J	0.049 J	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.35 U	0.0086 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.34 U	0.029 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.41 U	0.034 J	< 0.041 U	0.029 J	< 0.16 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.33 U	< 0.083 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.36 U	0.058 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.35 U	0.3 J	0.063	0.024 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	< 0.34 U	0.3 J	0.058	0.026 J	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.35 U	0.036 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.35 U	0.044 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.36 U	0.036 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	< 0.36 U	0.014 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	0.048 J	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	< 0.35 U	0.22 J	0.062	0.012 J	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.052 J	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	< 0.37 U	0.087 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	0.048 J	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	< 0.38 U	0.064 J	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	0.038 J	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.37 U	0.29 J	0.054	0.02 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.026 J	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669701	ADDENDUM 8	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665991	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.25	10.53	1801669701	ADDENDUM 8	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	< 1.2 U	1.4	0.35	< 1.2 U	< 0.24 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 6 U	< 1.2 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	< 1.1 U	3.3	0.78	< 1.1 U	< 0.23 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 5.8 U	< 1.1 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.34 U	0.03 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.34 U	0.0089 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.34 U	0.011 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.37 U	0.13 J	0.016 J	0.013 J	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.36 U	0.013 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.35 U	0.05 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.35 U	0.063 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 0.41 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 0.4 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 4.4 U	< 4.4 U	< 0.44 U	< 4.4 U	< 1.8 U	< 4.4 U	< 4.4 U	< 4.4 U	< 4.4 U	< 4.4 U	< 3.5 U	< 0.89 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	< 3.7 U	1.2 J	< 0.37 U	< 3.7 U	< 1.5 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3 U	< 0.75 U
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.36 U	0.03 J	0.024 J	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.36 U	0.0096 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.36 U	0.069 J	0.02 J	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.36 U	0.0064 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.55 U	< 0.55 U	< 0.055 U	< 0.55 U	< 0.22 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.44 U	< 0.11 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.37 U	0.25 J	0.036 J	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.35 U	0.024 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.37 U	0.019 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 UT	< 0.075 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.22	10.18	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.29 U	< 0.073 U	< 0.036 U	0.04 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.04	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395781	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.74 U	0.49	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.16	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.93	11.01	1801395781	IRM5A2 AREA 4	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.80	10.80	1801395781	IRM5A2 AREA 4	< 3.6 UT	< 0.36 U	< 0.73 U	0.085	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.65	10.37	1801395781	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395781	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	< 3.5 U	< 0.35 U	< 0.71 U	0.22	0.027 J	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.22	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 3.9 U	< 0.39 U	< 0.8 U	1.2	0.09	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	0.87	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 U	3.7	0.18	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	1.7	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.19 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.18	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.23 J	0.013 J	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.18	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	0.016 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.28 U	< 0.07 U	< 0.034 U	0.054 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.016 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.33 U	< 0.083 U	< 0.041 U	0.11 J	0.037 J	< 0.041 U	< 0.083 U	< 0.41 U	< 0.041 U	0.016 J	< 0.41 U	< 0.16 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.063 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.039	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	0.47	0.034 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.23	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	< 0.28 U	< 0.07 U	< 0.034 U	0.49	0.045 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.23	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	0.039 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.027 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.28 U	< 0.071 U	< 0.035 U	0.042 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.031 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.29 U	< 0.073 U	< 0.036 U	0.05 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.024 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	< 0.29 U	< 0.074 U	< 0.036 U	0.014 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.068	< 0.36 U	< 0.15 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	< 0.29 U	< 0.072 U	< 0.035 U	0.21 J	0.011 J	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.34	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	< 0.3 U	< 0.076 U	< 0.037 U	0.11 J	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	0.11	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	< 0.3 U	< 0.077 U	< 0.038 U	0.065 J	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.12	< 0.38 U	< 0.15 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.3 U	< 0.075 U	< 0.037 U	0.48	0.019 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.18	< 0.37 U	< 0.15 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669701	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665991	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.25	10.53	1801669701	ADDENDUM 8	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	< 12 U	< 1.2 U	< 2.4 U	1.6	0.11 J	< 0.24 U	< 0.24 U	< 1.2 U	< 1.2 U	1.3	< 1.2 U	< 1.2 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	< 11 U	< 1.1 U	< 2.3 U	4.8	0.27	< 0.23 U	< 0.23 U	< 1.1 U	< 1.1 U	2.5	< 1.1 U	< 1.1 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.034 U	0.055 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.017 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.28 U	< 0.07 U	< 0.034 U	0.015 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.28 U	< 0.069 U	< 0.034 U	0.018 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	0.22 J	0.016 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.06	< 0.37 U	< 0.15 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.29 U	< 0.074 U	< 0.036 U	0.016 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.022 J	< 0.36 U	< 0.15 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.1 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.046	< 0.35 U	< 0.14 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.28 U	< 0.071 U	< 0.035 U	0.1 J	0.014 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.086	< 0.35 U	< 0.14 U
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 4.1 U	< 0.41 U	< 0.83 U	0.052 J	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 4 U	< 0.4 U	< 0.81 U	0.065 J	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 3.5 U	< 0.89 U	< 0.44 U	0.58 J	< 4.4 U	< 0.44 U	< 0.89 U	< 4.4 U	< 0.44 U	0.5	< 4.4 U	< 1.8 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	< 3 U	< 0.75 U	< 0.37 U	0.7 J	0.33 J	< 0.37 U	< 0.75 U	< 3.7 U	< 0.37 U	0.46	< 3.7 U	< 1.5 U
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.036 U	0.047 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	0.063	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	0.1 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.079	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.44 U	< 0.11 U	< 0.055 U	< 0.55 U	< 0.55 U	< 0.055 U	< 0.11 U	< 0.55 U	< 0.055 U	< 0.055 U	< 0.55 U	< 0.22 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.41	0.011 J	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.13	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	< 3.8 U	< 0.38 U	< 0.76 U	0.023 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.032 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.3 UT	< 0.075 U	< 0.037 U	0.017 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 UT	< 0.037 UT	< 0.037 UT	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.22	10.18	1801429561	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	0.0091 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395781	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	0.053 J	< 0.36 U	0.15	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.93	11.01	1801395781	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.80	10.80	1801395781	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.65	10.37	1801395781	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395781	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	< 0.35 U	< 0.35 U	0.04 J	< 0.35 U	0.048 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 0.39 U	< 0.39 U	0.15	< 0.39 U	0.2	< 2 U	< 2 U	< 2 U	< 0.8 U	< 0.39 U	< 2 U	< 0.08 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	0.23	< 0.37 U	0.32	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.024 J	< 0.36 U	0.042 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	0.084 J	< 0.36 U	0.23 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.41 U	< 0.16 U	< 0.41 U	< 0.41 U	0.024 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.041 U	< 0.41 U	< 0.83 U	< 0.041 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	0.026 J	< 0.35 U	0.035 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	< 0.34 U	< 0.14 U	0.023 J	< 0.34 U	0.035 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0096 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.012 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.014 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	0.046 J	< 0.35 U	0.073 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.021 J	< 0.37 U	0.042 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	< 0.38 U	< 0.15 U	0.029 J	< 0.38 U	0.062 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.37 U	< 0.15 U	0.028 J	< 0.37 U	0.056 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669701	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665991	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.25	10.53	1801669701	ADDENDUM 8	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	< 1.2 U	< 1.2 U	0.22 J	< 1.2 U	0.49	< 6 U	< 6 U	< 6 U	< 2.4 U	< 1.2 U	< 6 U	< 0.24 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	< 1.1 U	< 1.1 U	0.26	< 1.1 U	0.56	< 5.8 U	< 5.8 U	< 5.8 U	< 2.3 U	< 1.1 U	< 5.8 U	< 0.23 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	0.016 J	< 0.37 U	0.022 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.35 U	< 0.14 U	0.083 J	< 0.35 U	0.094 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 4.4 U	< 1.8 U	< 4.4 U	< 4.4 U	0.11 J	< 4.4 U	< 4.4 U	< 4.4 U	< 0.44 U	< 4.4 U	< 8.9 U	< 0.44 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	< 3.7 U	< 1.5 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 3.7 U	< 0.37 U	< 3.7 U	< 7.5 U	< 0.37 U
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.024 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	0.015 J	< 0.36 U	0.037 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.55 U	< 0.22 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.055 U	< 0.55 U	< 1.1 U	< 0.055 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.011 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.014 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 UT	< 0.37 UT	0.011 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.22	10.18	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	N-Nitrosodiphenylamine mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.29 U	0.022 J	< 0.36 U	0.033 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395781	IRM5A2 AREA 4	< 1.9 U	0.32	< 0.36 U	0.45	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/11/2022	10 - 12 ft	846.926	857.93	11.01	1801395781	IRM5A2 AREA 4	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/11/2022	10 - 12 ft	846.999	857.80	10.80	1801395781	IRM5A2 AREA 4	< 1.9 U	0.051 J	< 0.36 U	0.075	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/11/2022	10 - 12 ft	847.201	857.74	10.54	1801395781	IRM5A2 AREA 4	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/11/2022	10 - 12 ft	847.273	857.65	10.37	1801395781	IRM5A2 AREA 4	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395781	IRM5A2 AREA 4	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	< 1.8 U	0.08	< 0.35 U	0.28	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 2 U	0.39	< 0.39 U	1.6	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 1.9 U	1.2	< 0.37 U	4.2	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	< 0.29 U	0.055 J	< 0.36 U	0.21 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.29 U	0.19 J	< 0.36 U	0.21 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465941	IRM5A2 AREA 6	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.28 U	0.015 J	< 0.35 U	0.017 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.28 U	0.047 J	< 0.34 U	0.06 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.33 U	0.19 J	< 0.41 U	0.094 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.16 U	< 0.41 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.29 U	0.033 J	< 0.36 U	0.076 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.28 U	0.29 J	< 0.35 U	0.53	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	< 0.28 U	0.34	< 0.34 U	0.51	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.28 U	0.023 J	< 0.35 U	0.046 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.28 U	0.023 J	< 0.35 U	0.054 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.29 U	0.028 J	< 0.36 U	0.061 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	< 0.29 U	0.0079 J	< 0.36 U	0.016 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	< 0.29 U	0.066 J	< 0.35 U	0.28 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	< 0.3 U	0.046 J	< 0.37 U	0.12 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	< 0.3 U	0.029 J	< 0.38 U	0.08 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.3 U	0.29 J	< 0.37 U	0.42	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/20/2022	10 - 12 ft	847.07	857.76	10.69	1801465941	IRM5A2 AREA 6	< 0.27 U	< 0.34 U	< 0.34 U	0.0088 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669701	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665991	ADDENDUM 8	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S30-BOT	SSHS-IRM5A2-A8PH3A1-S30-BOT	12/14/2023	10 - 12 ft	841.72	852.25	10.53	1801669701	ADDENDUM 8	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669711	ADDENDUM 8	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-DUP14	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	< 6 U	0.63	< 1.2 U	1.9	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U
SSHS-IRM5A2-B236-BOT	SSHS-IRM5A2-B236-BOT	11/6/2021	10 - 12 ft	845.817	855.93	10.11	1801296741	IRM5A2 AREA 1	< 5.8 U	2.3	< 1.1 U	4.8	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.28 U	0.029 J	< 0.34 U	0.049 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.28 U	< 0.34 U	< 0.34 U	0.013 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.28 U	< 0.34 U	< 0.34 U	0.018 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.3 U	0.17 J	< 0.37 U	0.23 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.29 U	0.01 J	< 0.36 U	0.016 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.28 U	0.024 J	< 0.35 U	0.092 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.28 U	0.069 J	< 0.35 U	0.093 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-DW2-BOT1A	SSHS-IRM5A2-DW2-BOT1A	11/6/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 2.1 U	0.029 J	< 0.41 U	0.054 J	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 2 U	0.037 J	< 0.4 U	0.058 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 3.5 U	0.44 J	< 4.4 U	1.5 J	< 4.4 U	< 4.4 U	< 4.4 U	< 1.8 U	< 4.4 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	< 3 U	1.7 J	< 3.7 U	1 J	< 3.7 U	< 3.7 U	< 3.7 U	< 1.5 U	< 3.7 U
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.29 U	0.021 J	< 0.36 U	0.042 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.3 U	0.0083 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.29 U	0.0098 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.29 U	0.041 J	< 0.36 U	0.096 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.29 U	0.01 J	< 0.36 U	0.0097 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.44 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U	< 0.22 U	< 0.55 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.3 U	0.28 J	< 0.37 U	0.48	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/11/2022	10 - 12 ft	843.178	854.24	11.06	1801395781	IRM5A2 AREA 3	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.28 U	0.03 J	< 0.35 U	0.04 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.3 U	0.013 J	< 0.37 U	0.013 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/13/2022	10 - 12 ft	845.044	855.22	10.18	1801429561	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	0.0078	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	0.2256 J	< 0.36 U	< 0.36 U	< 0.36 U	0.012 J	< 0.14 U	< 0.36 U	< 0.36 U	0.023 J	0.014 J	0.018 J	0.0076 J
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	0.441 J	< 0.36 U	< 0.36 U	< 0.36 U	0.014 J	< 0.14 U	< 0.36 U	< 0.36 U	0.041	0.033 J	0.043	0.015 J
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	0.117	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.018 J	0.011 J	0.014 J	< 0.036 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	0.353	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.036	0.029 J	0.038	0.015 J
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	0.278	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.031 J	0.019 J	0.021 J	0.014 J
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430701	IRM5A2 FLORIDA	0.014	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.014 J	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430711	IRM5A2 FLORIDA	0.176	< 0.34 U	0.011 J	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430701	IRM5A2 FLORIDA	0.017	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	0.37	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	0.041	0.031 J	0.036	0.012 J
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.48	11.05	1801354871	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	50.26	1.1	0.12	< 0.79 U	2.5	< 0.79 U	< 0.39 U	< 0.79 U	4.6	3.3	4	1.4
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354701	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.79	10.77	1801395781	IRM5A2 AREA 4	0.107	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	0.024 J	< 0.072 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	0.296 J	< 0.071 U	0.046 J	< 0.71 U	0.022 J	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	0.036 J	0.056 J	0.023 J
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.42	10.31	1801354701	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.81	10.61	1801354701	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.80	10.19	1801354701	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.71	13.13	1801395782	IRM5A2 AREA 4	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395782	IRM5A2 AREA 4	0	< 0.088 U	< 0.088 U	< 0.88 U	< 0.088 U	< 0.88 U	< 0.43 U	< 0.88 U	< 0.088 U	< 0.088 U	< 0.088 U	< 0.088 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	3.724	< 0.072 U	0.055 J	< 0.72 U	0.1	< 0.72 U	< 0.35 U	< 0.72 U	0.32	0.28	0.35	0.15
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	3.797	< 0.072 U	0.063 J	< 0.72 U	0.1	< 0.72 U	< 0.36 U	< 0.72 U	0.34	0.28	0.38	0.16
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.75	13.07	1801395782	IRM5A2 AREA 4	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	0	< 0.084 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.84 U	< 0.41 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	0.119	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.74	12.60	1801395782	IRM5A2 AREA 4	0.145	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	0.028 J	< 0.075 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.99	12.91	1801395782	IRM5A2 AREA 4	0.39	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	0.045 J	0.038 J	0.053 J	< 0.074 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.82	12.88	1801395782	IRM5A2 AREA 4	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395782	IRM5A2 AREA 4	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	0	< 0.082 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.41 U	< 0.82 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.082 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.71	12.43	1801395782	IRM5A2 AREA 4	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.51	12.27	1801395782	IRM5A2 AREA 4	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395782	IRM5A2 AREA 4	1.304 J	< 0.073 U	0.025 J	< 0.73 U	0.031 J	< 0.73 U	< 0.36 U	< 0.73 U	0.11	0.093	0.13	0.05 J
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	0.019 J	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	0.018 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430701	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430701	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.48	11.05	1801354871	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	1.7	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.9	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354701	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.79	10.77	1801395781	IRM5A2 AREA 4	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	0.049 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.42	10.31	1801354701	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.81	10.61	1801354701	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.80	10.19	1801354701	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.71	13.13	1801395782	IRM5A2 AREA 4	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 UT	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395782	IRM5A2 AREA 4	< 0.088 U	< 0.43 U	< 0.088 U	< 0.088 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.088 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	0.21	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	0.04 J	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	0.19	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.031 J	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.75	13.07	1801395782	IRM5A2 AREA 4	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 0.084 U	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	0.016 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.74	12.60	1801395782	IRM5A2 AREA 4	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.99	12.91	1801395782	IRM5A2 AREA 4	0.027 J	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.82	12.88	1801395782	IRM5A2 AREA 4	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395782	IRM5A2 AREA 4	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 0.082 U	< 0.41 U	< 0.082 U	< 0.082 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.082 U	< 0.41 U	< 0.41 U	< 0.082 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.71	12.43	1801395782	IRM5A2 AREA 4	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.51	12.27	1801395782	IRM5A2 AREA 4	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395782	IRM5A2 AREA 4	0.075	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.36 U	0.018 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	< 0.36 U	0.038 J	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.36 U	0.013 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.35 U	0.032 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.37 U	0.03 J	< 0.037 UT	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430701	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430701	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 UT	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.36 U	0.03 J	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.48	11.05	1801354871	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	0.13 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	0.12 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 0.39 U	3.7	0.63	0.67	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354701	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.79	10.77	1801395781	IRM5A2 AREA 4	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 UT	< 0.35 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.42	10.31	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.81	10.61	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.80	10.19	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.033 J	< 0.27 U	< 0.069 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.021 J	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.017 J	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.018 J	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.71	13.13	1801395782	IRM5A2 AREA 4	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395782	IRM5A2 AREA 4	< 0.43 U	< 0.088 U	< 0.088 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	< 0.35 U	0.31	0.056 J	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	< 0.36 U	0.31	0.051 J	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.75	13.07	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 0.41 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.74	12.60	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.99	12.91	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.82	12.88	1801395782	IRM5A2 AREA 4	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395782	IRM5A2 AREA 4	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 0.41 U	< 0.082 U	< 0.082 U	< 0.41 U	< 0.082 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.71	12.43	1801395782	IRM5A2 AREA 4	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.51	12.27	1801395782	IRM5A2 AREA 4	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395782	IRM5A2 AREA 4	< 0.36 U	0.11	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	0.042 J	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	0.074 J	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	0.022 J	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.022 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	0.059 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.02 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 UT	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.3 U	< 0.074 U	< 0.037 U	0.046 J	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	0.053	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430701	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430711	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.012 J	0.011 J	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430701	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 UT	< 0.38 U	< 0.16 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	0.076 J	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.48	11.05	1801354871	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.79 U	8.9	1	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	1.8	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354701	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.79	10.77	1801395781	IRM5A2 AREA 4	< 3.5 U	< 0.35 U	< 0.72 U	0.03 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	0.031 J	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.037 J	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 3.5 UT	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.42	10.31	1801354701	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.81	10.61	1801354701	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.80	10.19	1801354701	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.71	13.13	1801395782	IRM5A2 AREA 4	< 3.4 UT	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395782	IRM5A2 AREA 4	< 4.3 U	< 0.43 U	< 0.88 U	< 0.088 U	< 0.088 U	< 0.088 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	< 3.5 U	< 0.35 U	< 0.72 U	0.61	0.018 J	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.17	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.72 U	0.62	0.016 J	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	0.19	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.75	13.07	1801395782	IRM5A2 AREA 4	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 4.1 U	< 0.41 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 3.7 U	< 0.37 U	< 0.76 U	0.035 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.74	12.60	1801395782	IRM5A2 AREA 4	< 3.7 U	< 0.37 U	< 0.75 U	0.045 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.99	12.91	1801395782	IRM5A2 AREA 4	< 3.7 U	< 0.37 U	< 0.74 U	0.082	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.82	12.88	1801395782	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395782	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 4.1 U	< 0.41 U	< 0.82 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.41 U	< 0.41 U	< 0.082 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.71	12.43	1801395782	IRM5A2 AREA 4	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.51	12.27	1801395782	IRM5A2 AREA 4	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395782	IRM5A2 AREA 4	< 3.6 U	< 0.36 U	< 0.73 U	0.23	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.067 J	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.0078 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430701	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430711	IRM5A2 FLORIDA	< 0.34 U	< 0.14 UT	0.065 J	< 0.34 U	0.1 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 UT
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430701	IRM5A2 FLORIDA	< 0.38 U	< 0.16 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.48	11.05	1801354871	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	0.37	< 0.39 U	0.63	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354701	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.79	10.77	1801395781	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.42	10.31	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.81	10.61	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.80	10.19	1801354701	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.71	13.13	1801395782	IRM5A2 AREA 4	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395782	IRM5A2 AREA 4	< 0.43 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.088 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.88 U	< 0.43 U	< 2.2 U	< 0.088 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	0.044 J	< 0.35 U	0.14	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	0.047 J	< 0.36 U	0.14	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.75	13.07	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.084 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.74	12.60	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.99	12.91	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	0.024 J	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.82	12.88	1801395782	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395782	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 0.41 U	< 0.41 U	< 0.082 U	< 0.41 U	< 0.082 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.82 U	< 0.41 U	< 2.1 U	< 0.082 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.71	12.43	1801395782	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.51	12.27	1801395782	IRM5A2 AREA 4	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395782	IRM5A2 AREA 4	< 0.36 U	< 0.36 U	0.018 J	< 0.36 U	0.058 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Pentachlorophenol mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/13/2022	10 - 12 ft	844.833	855.07	10.24	1801429561	IRM5A2 AREA 3	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.047 J	< 0.36 U	0.044 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.06 J	< 0.36 U	0.082 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.013 J	< 0.36 U	0.026 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.29 U	0.039 J	< 0.35 U	0.067 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.3 U	0.023 J	< 0.37 U	0.041 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430701	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.28 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430701	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430711	IRM5A2 FLORIDA	< 0.28 U	0.035 J	< 0.34 U	0.018 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430701	IRM5A2 FLORIDA	< 0.31 U	0.017 J	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.29 U	0.082 J	< 0.36 U	0.062 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/20/2022	10 - 12 ft	846.423	857.48	11.05	1801354871	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 2 U	7.9	< 0.39 U	7.1	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/11/2022	10 - 12 ft	847.025	857.79	10.77	1801395781	IRM5A2 AREA 4	< 1.8 U	0.02 J	< 0.35 U	0.033 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	0.042 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/5/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/19/2022	10 - 12 ft	843.109	853.42	10.31	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/19/2022	10 - 12 ft	843.205	853.81	10.61	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/19/2022	10 - 12 ft	843.616	853.80	10.19	1801354701	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/11/2022	12 - 14 ft	844.581	857.71	13.13	1801395782	IRM5A2 AREA 4	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395782	IRM5A2 AREA 4	< 2.2 U	< 0.088 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	< 1.8 U	0.44	< 0.35 U	0.57	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/11/2022	12 - 14 ft	844.861	857.87	13.01	1801395782	IRM5A2 AREA 4	< 1.8 U	0.43	< 0.36 U	0.59	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/11/2022	12 - 14 ft	844.672	857.75	13.07	1801395782	IRM5A2 AREA 4	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 2.1 U	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/11/2022	12 - 14 ft	844.199	857.51	13.31	1801395782	IRM5A2 AREA 4	< 1.9 U	0.032 J	< 0.37 U	0.036 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/11/2022	12 - 14 ft	845.14	857.74	12.60	1801395782	IRM5A2 AREA 4	< 1.9 U	0.03 J	< 0.37 U	0.042 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/11/2022	12 - 14 ft	845.082	857.99	12.91	1801395782	IRM5A2 AREA 4	< 1.9 U	0.051 J	< 0.37 U	0.07 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/11/2022	12 - 14 ft	844.943	857.82	12.88	1801395782	IRM5A2 AREA 4	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395782	IRM5A2 AREA 4	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/11/2022	12 - 14 ft	845.139	857.74	12.61	1801395782	IRM5A2 AREA 4	< 2.1 U	< 0.082 U	< 0.41 U	< 0.082 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/11/2022	12 - 14 ft	845.281	857.71	12.43	1801395782	IRM5A2 AREA 4	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/11/2022	12 - 14 ft	845.244	857.51	12.27	1801395782	IRM5A2 AREA 4	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/11/2022	12 - 14 ft	844.926	857.45	12.52	1801395782	IRM5A2 AREA 4	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395782	IRM5A2 AREA 4	< 1.8 U	0.14	< 0.36 U	0.21	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/11/2022	12 - 14 ft	845.645	857.76	12.12	1801395782	IRM5A2 AREA 4	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	5.795	< 0.075 U	0.56	< 0.75 U	0.31	< 0.75 U	< 0.37 U	< 0.75 U	0.44	0.46	0.79	0.22
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	0.0082	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 UT	< 0.33 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.033 U	< 0.033 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	0.1773	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 UT	0.024 J	0.019 J	0.03 J	0.0083 J
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801429561	IRM5A2 AREA 3	0.008	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	9.902 JT	0.035 J	0.094 JT	< 0.38 UT	0.15 JT	< 0.15 UT	0.035 J	< 0.38 UT	0.3	0.17 T	0.46	< 0.038 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	1.378	< 0.4 U	0.02 J	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 UT	< 0.04 U	0.06	0.11	< 0.04 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	0.356	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 UT	0.019 J	0.012 JT	0.027 J	0.01 J
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	0.381	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 UT	0.016 J	0.011 J	0.029 J	0.0097 J
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	2.076	< 0.4 U	0.065 J	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.04 U	0.08	0.17	< 0.04 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	6.571 J	0.096 J	0.13 J	< 0.38 U	0.16 J	< 0.15 U	< 0.38 U	< 0.38 UT	0.54	0.36	0.5	0.3
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	0.255	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.024 J	0.021 J	0.032 J	0.014 J
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	0.59 J	< 0.35 U	0.013 J	< 0.35 U	0.011 J	< 0.14 UT	< 0.35 U	< 0.35 UT	0.048	0.041	0.072	0.033 J
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.21	12.16	1801429561	IRM5A2 AREA 3	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.07	12.21	1801429561	IRM5A2 AREA 3	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	3.702	< 0.072 U	0.39	< 0.72 U	0.21	< 0.72 U	< 0.36 U	< 0.72 U	0.24	0.34	0.56	0.17
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	0	< 0.075 U	0.016 J	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	0	< 0.072 UT	< 0.072 U	< 0.72 U	< 0.072 UT	< 0.72 UT	< 0.35 U	< 0.72 U	< 0.072 UT	< 0.072 UT	< 0.072 UT	< 0.072 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	0.025	< 0.067 U	0.016 J	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	0	< 0.071 U	0.019 J	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	0	< 0.085 U	< 0.085 U	< 0.85 U	< 0.085 U	< 0.85 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	9.39	0.15	0.1	< 0.88 U	0.37	< 0.88 U	< 0.43 U	< 0.88 U	0.9	0.74	0.8	0.34
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	4.807	0.051 J	0.13	< 0.78 U	0.18	< 0.78 U	< 0.38 U	< 0.78 U	0.45	0.4	0.52	0.16
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	0	< 0.073 U	0.019 J	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 UT	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	0.214	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 UT	< 0.34 U	< 0.34 U	0.024 J	0.018 J	0.02 J	0.02 J
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	0.127	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	0.019 J	0.015 J	0.015 J	0.0070 J
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	0.61	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	0.067 J	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801429561	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	0.13 JT	< 0.38 UT	< 0.038 UT	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.38 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	0.046 J	< 0.4 U	< 0.04 U	< 0.4 UT	< 0.4 U	< 0.4 U	0.093 J	< 0.4 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	0.017 J	< 0.39 U	< 0.039 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	0.012 J	< 0.37 U	< 0.037 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	0.047 J	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	0.15 J	< 0.38 U	< 0.038 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	0.021 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	0.042 J	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.21	12.16	1801429561	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.07	12.21	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	0.46	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	0.027 J	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 0.072 UT	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 UT	< 0.35 UT	< 0.35 U	< 1.8 U	< 0.072 UT	< 0.35 UT	< 0.35 U	< 0.072 UT
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 UT	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 0.085 U	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	0.47	< 0.43 U	< 0.088 U	< 0.088 U	< 4.3 U	< 0.43 U	< 0.43 U	< 2.2 U	0.13	< 0.43 U	< 0.43 U	< 0.088 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	0.3	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.055 J	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	0.023 J	< 0.34 U	< 0.034 U	< 0.34 U	0.02 J	< 0.34 U	0.02 J	< 0.34 UT	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	4,6-Dinitro-2-methylphenol mg/kg	2,6-Dinitrotoluene mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 0.37 U	0.54	0.12	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.37 U	0.024 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801429561	IRM5A2 AREA 3	< 0.37 U	0.0080 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	< 0.38 UT	0.92 T	0.036 JT	0.11 J	< 0.15 UT	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.31 UT	< 0.078 UT
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	< 0.4 U	0.15 J	0.018 J	0.023 J	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.39 U	0.017 J	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 UT	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.37 U	0.032 J	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	< 0.4 U	0.71	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.081 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	< 0.38 U	1.2	0.045	0.08 J	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.077 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.35 U	0.024 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.35 U	0.052 J	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.21	12.16	1801429561	IRM5A2 AREA 3	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.07	12.21	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.053 J	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.068 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.046 J	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	0.048 J	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	0.04 J	< 0.36 U	< 0.29 U	< 0.073 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	0.034 J	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	< 0.36 U	0.31	0.11	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 0.35 U	< 0.072 UT	< 0.072 UT	< 0.35 UT	< 0.072 U	< 0.35 UT	< 0.35 U	< 0.35 UT	< 0.35 UT	< 0.35 U	< 1.8 UT	< 0.35 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 0.42 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 0.43 U	0.79	0.13	< 0.43 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 0.43 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	< 0.38 U	0.42	0.07 J	< 0.38 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	0.14 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.02 J	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.017 J	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.34 U	0.021 J	0.021 J	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	0.018 J	< 0.34 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.34 U	0.012 J	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.28 U	< 0.069 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	1,4-Dioxane mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 3.7 U	< 0.37 U	< 0.75 U	0.61	0.045 J	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.49	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.27 U	< 0.068 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.13 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.076 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.029 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801429561	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	< 0.31 UT	< 0.078 UT	< 0.038 UT	0.55 T	0.19 J	< 0.038 UT	< 0.078 UT	< 0.38 UT	< 0.038 UT	0.11 T	0.017 JT	< 0.15 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	< 0.32 U	< 0.08 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.08 U	< 0.4 U	< 0.04 U	0.048	< 0.4 U	< 0.16 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.32 U	< 0.08 U	< 0.039 U	0.02 J	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	0.019 J	< 0.39 U	< 0.16 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	0.019 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.014 J	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	< 0.32 U	< 0.081 U	< 0.04 U	0.22 J	0.089 J	< 0.04 U	< 0.081 U	< 0.4 U	< 0.04 U	0.1	< 0.4 U	< 0.16 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	< 0.3 U	< 0.077 U	< 0.038 U	0.72	0.3 J	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.15	< 0.38 U	< 0.15 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	0.029 J	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	0.02 J	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.28 U	< 0.071 U	< 0.035 U	0.073 J	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.086	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.21	12.16	1801429561	IRM5A2 AREA 3	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.07	12.21	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 UT	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 UT	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.068 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.073 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	0.3	0.031 J	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	0.4	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 3.5 UT	< 0.35 UT	< 0.72 U	< 0.072 UT	< 0.072 UT	< 0.072 UT	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 UT	< 0.35 U	< 0.35 UT
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 UT	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 UT
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 4.2 U	< 0.42 U	< 0.85 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 4.3 U	< 0.43 U	< 0.88 U	1.5	0.15	< 0.088 U	< 0.088 U	< 0.43 U	< 0.43 U	0.4	< 0.43 U	< 0.43 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.78 U	0.72	0.054 J	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.28	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.034 U	0.014 J	< 0.34 U	< 0.034 U	< 0.07 U	< 0.34 U	< 0.034 U	0.027 J	< 0.34 U	< 0.14 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.069 U	< 0.034 U	0.022 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 0.37 U	< 0.37 U	0.087	< 0.37 U	0.13	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.33 U	< 0.13 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.68 U	< 0.033 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.76 U	< 0.037 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801429561	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	< 0.38 U	< 0.15 UT	0.089 JT	0.34 JT	0.14 J	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.038 UT	< 0.38 UT	< 0.78 UT	< 0.038 UT
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	0.032 J	< 0.16 U	0.044 J	0.04 J	0.027 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.8 U	< 0.04 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	0.014 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	0.0078 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.81 U	< 0.04 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.013 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	0.023 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.21	12.16	1801429561	IRM5A2 AREA 3	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.07	12.21	1801429561	IRM5A2 AREA 3	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.68 U	< 0.034 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.73 U	< 0.036 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	0.042 J	< 0.36 U	0.053 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 0.35 UT	< 0.35 U	< 0.072 UT	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 UT	< 1.8 UT	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.69 U	< 0.34 U	< 1.7 U	< 0.069 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.085 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.85 U	< 0.42 U	< 2.2 U	< 0.085 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 0.43 U	< 0.43 U	0.078 J	< 0.43 U	0.15	< 2.2 U	< 2.2 U	< 2.2 U	< 0.88 U	< 0.43 U	< 2.2 U	< 0.088 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	0.033 J	< 0.38 U	0.052 J	< 2 U	< 2 U	< 2 U	< 0.78 U	< 0.38 U	< 2 U	< 0.078 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.7 U	< 0.034 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram

Table 8C
Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									**Pentachlorophenol** mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 1.9 U	0.19	< 0.37 U	0.84	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.27 U	0.0082 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.3 U	0.018 J	< 0.37 U	0.025 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801429561	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	< 0.31 U	1.1 T	< 0.38 UT	0.66 T	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.15 UT	< 0.38 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	< 0.32 U	0.13 J	< 0.4 U	0.1 J	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.32 U	< 0.39 U	< 0.39 U	0.023 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.3 U	0.023 J	< 0.37 U	0.017 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	< 0.32 U	0.26 J	< 0.4 U	0.4	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	< 0.3 U	1.1	< 0.38 U	0.95	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.29 U	0.018 J	< 0.35 U	0.039 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.28 U	0.037 J	< 0.35 U	0.072 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/13/2022	12 - 14 ft	843.051	855.21	12.16	1801429561	IRM5A2 AREA 3	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/13/2022	12 - 14 ft	842.865	855.07	12.21	1801429561	IRM5A2 AREA 3	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	< 1.8 U	0.088	< 0.36 U	0.43	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 1.8 UT	< 0.072 UT	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 0.35 UT
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 1.7 U	< 0.067 U	< 0.33 U	0.025 J	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 2.2 U	< 0.085 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 2.2 U	1.1	< 0.43 U	1.4	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	< 2 U	0.44	< 0.38 U	0.71	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.28 U	0.011 J	< 0.34 U	0.015 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.28 U	0.018 J	< 0.34 U	0.019 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									Total PAH'S mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(k)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												

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Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)

									Benzo(g,h,i)perylene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether	Bis(2-ethylhexyl) phthalate (DEHP)	4-Bromophenyl phenyl ether	Butylbenzyl phthalate	Caprolactam	Carbazole	4-Chloroaniline (p-Chloroaniline)	4-Chloro-3-methylphenol	2-Chloronaphthalene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												

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Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												

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* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
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H - Sample was received and analyzed past holding time.
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TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									2,4-Dinitrophenol	2,4-Dinitrotoluene	1,4-Dioxane	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno (1,2,3-cd)pyrene	2-Methylphenol	3,3-Dichlorobenzidine
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												

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Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
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^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
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TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												

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Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
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TABLE (8C) - Summary of End Point Sampling Results - SVOCs (2-14 ft bgs)									**Pentachlorophenol** mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									

Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
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Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
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Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.0035 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 UT	< 0.0012 U	< 0.00059 UT	< 0.00059 UT	< 0.00059 U	< 0.00059 UT	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 UT	< 0.0011 U	< 0.00057 UT	< 0.00057 UT	< 0.00057 U	< 0.00057 UT	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.0018 U	< 0.00091 UT	< 0.00091 UT	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	0.01 T	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 UT	< 0.0010 U	< 0.00052 UT	< 0.00052 UT	< 0.00052 U	< 0.00052 UT	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.0034 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 UT	< 0.0011 U	< 0.00056 UT	< 0.00056 UT	< 0.00056 U	< 0.00056 UT	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.0019 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.0047 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	0.00027 J	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0023 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0023 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0020 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0022 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.0032 U	< 0.00054 U	< 0.00054 U	< 0.00054 UT	< 0.00054 UT	< 0.0011 U	< 0.00054 UT	< 0.00054 UT	< 0.00054 U	< 0.00054 UT	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.0030 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00099 UT	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.0035 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 UT	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.0032 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 UT	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 UT	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	0.0033	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 UT	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.0026 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00085 UT	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.0029 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00096 UT	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.0027 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00089 UT	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.0036 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 UT	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 UT	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.0036 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 UT	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.0032 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 UT	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.0039 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.0013 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	0.0065	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.0027 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00091 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 0.0036 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 0.0041 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 0.0033 U	< 0.00055 UT	< 0.00055 U	< 0.00055 U	< 0.00055 UT	< 0.0011 U	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 U	< 0.00055 UT
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 0.0040 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.0028 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 0.0042 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 0.0035 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 0.0041 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 0.0027 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.0026 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 UT	< 0.00085 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.0026 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 0.0034 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 UT	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/28/2023	2 - 4 ft	855.186	858.10	2.91	1801527601	IRM5A2 AREA 1N	< 0.026 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/28/2023	2 - 4 ft	854.843	857.77	2.92	1801527601	IRM5A2 AREA 1N	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	0.028	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/28/2023	2 - 4 ft	854.633	857.35	2.72	1801527601	IRM5A2 AREA 1N	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/28/2023	2 - 4 ft	854.376	857.12	2.74	1801527601	IRM5A2 AREA 1N	< 0.018 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/28/2023	2 - 4 ft	854.196	857.24	3.04	1801527601	IRM5A2 AREA 1N	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0016 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0017 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00099 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00085 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00096 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00089 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.0013 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00091 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 UT	< 0.00055 UT	< 0.00055 U	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00085 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/28/2023	2 - 4 ft	855.186	858.10	2.91	1801527601	IRM5A2 AREA 1N	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/28/2023	2 - 4 ft	854.843	857.77	2.92	1801527601	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/28/2023	2 - 4 ft	854.633	857.35	2.72	1801527601	IRM5A2 AREA 1N	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/28/2023	2 - 4 ft	854.376	857.12	2.74	1801527601	IRM5A2 AREA 1N	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/28/2023	2 - 4 ft	854.196	857.24	3.04	1801527601	IRM5A2 AREA 1N	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	VOCs 1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.059 U	< 0.00059 U	< 0.00059 U	< 0.0029 U	< 0.00059 U	< 0.0029 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0029 U	< 0.00057 U	< 0.0029 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.056 U	< 0.00056 U	< 0.00056 U	< 0.0028 U	< 0.00056 U	< 0.0028 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.079 U	< 0.00079 U	< 0.00079 U	< 0.0039 U	< 0.00079 U	< 0.0039 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.054 U	< 0.00054 U	< 0.00054 U	< 0.0027 U	< 0.00054 U	< 0.0027 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.00099 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.05 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.0025 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.059 U	< 0.00059 U	< 0.00059 U	< 0.0029 U	< 0.00059 U	< 0.0029 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.053 U	< 0.00053 U	< 0.00053 U	< 0.0027 U	< 0.00053 U	0.0035
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.05 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.0025 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.00085 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.043 U	< 0.00043 U	< 0.00043 U	< 0.0021 U	< 0.00043 U	< 0.0021 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.00096 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.048 U	< 0.00048 U	< 0.00048 U	< 0.0024 U	< 0.00048 U	< 0.0024 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.00089 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.045 U	< 0.00045 U	< 0.00045 U	< 0.0022 U	< 0.00045 U	< 0.0022 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.06 U	< 0.00060 U	< 0.00060 U	< 0.0030 U	< 0.00060 U	< 0.0030 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0030 U	< 0.00061 U	< 0.0030 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.053 U	< 0.00053 U	< 0.00053 U	< 0.0026 U	< 0.00053 U	< 0.0026 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.0013 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.064 U	< 0.00064 U	< 0.00064 U	< 0.0032 U	< 0.00064 U	< 0.0032 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.00091 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.045 U	< 0.00045 U	< 0.00045 U	< 0.0023 U	< 0.00045 U	< 0.0023 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.059 U	< 0.00059 U	< 0.00059 U	< 0.0030 U	< 0.00059 U	< 0.0030 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.068 U	< 0.00068 U	< 0.00068 U	< 0.0034 U	< 0.00068 U	< 0.0034 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0029 U	< 0.00057 U	< 0.0029 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 0.0011 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.055 U	< 0.00055 UT	< 0.00055 U	< 0.0028 U	< 0.00055 UT	< 0.0028 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.00092 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 U	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0028 U	< 0.00057 U	< 0.0028 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.07 U	< 0.00070 U	< 0.00070 U	< 0.0035 U	< 0.00070 U	< 0.0035 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.058 U	< 0.00058 U	< 0.00058 U	< 0.0029 U	< 0.00058 U	< 0.0029 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.069 U	< 0.00069 U	< 0.00069 U	< 0.0034 U	< 0.00069 U	< 0.0034 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.044 U	< 0.00044 U	< 0.00044 U	< 0.0022 U	< 0.00044 U	< 0.0022 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.00085 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.043 U	< 0.00043 U	< 0.00043 U	< 0.0021 U	< 0.00043 U	< 0.0021 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.044 U	< 0.00044 U	< 0.00044 U	< 0.0022 U	< 0.00044 U	< 0.0022 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.056 U	< 0.00056 U	< 0.00056 U	< 0.0028 U	< 0.00056 U	< 0.0028 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0041 U	< 0.00083 U	< 0.0041 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/28/2023	2 - 4 ft	855.186	858.10	2.91	1801527601	IRM5A2 AREA 1N	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/28/2023	2 - 4 ft	854.843	857.77	2.92	1801527601	IRM5A2 AREA 1N	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/28/2023	2 - 4 ft	854.633	857.35	2.72	1801527601	IRM5A2 AREA 1N	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/28/2023	2 - 4 ft	854.376	857.12	2.74	1801527601	IRM5A2 AREA 1N	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/28/2023	2 - 4 ft	854.196	857.24	3.04	1801527601	IRM5A2 AREA 1N	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.00059 U	< 0.0029 U	< 0.0029 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.00057 U	< 0.0029 U	< 0.0029 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	0.00016 J	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00076 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.00056 U	< 0.0028 U	< 0.0028 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	0.00018 J	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00040 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00086 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.0010 U	< 0.0052 UT	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.00079 U	< 0.0039 U	< 0.0039 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00075 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00026 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00060 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0056 U	< 0.0056 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.00054 U	< 0.0027 U	< 0.0027 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 UT	< 0.00054 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 UT	< 0.00050 U	< 0.00050 U	< 0.00050 U	0.00012 J	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.00059 U	< 0.0029 U	< 0.0029 U	< 0.00059 UT	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.00053 U	< 0.0027 U	< 0.0027 U	< 0.00053 UT	< 0.00053 U	< 0.00053 U	< 0.00053 U	0.00015 J	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 UT	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 UT	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.00043 U	< 0.0021 U	< 0.0021 U	< 0.00043 UT	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.00048 U	< 0.0024 U	< 0.0024 U	< 0.00048 UT	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.00045 U	< 0.0022 U	< 0.0022 U	< 0.00045 UT	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.00060 U	< 0.0030 U	< 0.0030 U	< 0.00060 UT	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 UT	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.00061 U	< 0.0030 U	< 0.0030 U	< 0.00061 UT	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.00053 U	< 0.0026 U	< 0.0026 U	< 0.00053 UT	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.00064 U	< 0.0032 U	< 0.0032 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.00045 U	< 0.0023 U	< 0.0023 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 0.00059 U	< 0.0030 U	< 0.0030 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 0.00068 U	< 0.0034 U	< 0.0034 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 0.00057 U	< 0.0029 U	< 0.0029 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 0.00055 UT	< 0.0028 U	< 0.0028 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 U	< 0.00055 UT	< 0.00055 UT	< 0.00055 U	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	0.00022 J	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.00057 U	< 0.0028 U	< 0.0028 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 0.00070 U	< 0.0035 U	< 0.0035 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 0.00058 U	< 0.0029 U	< 0.0029 U	< 0.00058 U	0.00043 J	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 0.00069 U	< 0.0034 U	< 0.0034 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 0.00044 U	< 0.0022 U	< 0.0022 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.00043 U	< 0.0021 U	< 0.0021 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.00044 U	< 0.0022 U	< 0.0022 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 0.00056 U	< 0.0028 U	< 0.0028 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 0.00083 U	< 0.0041 U	< 0.0041 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/28/2023	2 - 4 ft	855.186	858.10	2.91	1801527601	IRM5A2 AREA 1N	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/28/2023	2 - 4 ft	854.843	857.77	2.92	1801527601	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/28/2023	2 - 4 ft	854.633	857.35	2.72	1801527601	IRM5A2 AREA 1N	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/28/2023	2 - 4 ft	854.376	857.12	2.74	1801527601	IRM5A2 AREA 1N	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/28/2023	2 - 4 ft	854.196	857.24	3.04	1801527601	IRM5A2 AREA 1N	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470201	IRM5A2 AREA 1N	< 0.00059 U	< 0.00059 U	< 0.00059 U	0.00012 J	< 0.00059 U	0.00012 J
SSHS-IRM5A2-A1N-B201	SSHS-IRM5A2-A1N-B201	10/27/2022	2 - 4 ft	854.721	857.57	2.85	1801470201	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-A1N-B202	SSHS-IRM5A2-A1N-B202	10/27/2022	2 - 4 ft	854.669	857.72	3.05	1801470201	IRM5A2 AREA 1N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A1N-B203	SSHS-IRM5A2-A1N-B203	10/27/2022	2 - 4 ft	854.92	857.98	3.06	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470201	IRM5A2 AREA 1N	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U
SSHS-IRM5A2-A1N-B205	SSHS-IRM5A2-A1N-B205	10/27/2022	2 - 4 ft	854.343	857.26	2.92	1801470201	IRM5A2 AREA 1N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A1N-B209	SSHS-IRM5A2-A1N-B209	10/28/2022	2 - 4 ft	854.089	856.96	2.87	1801471321	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471321	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A1N-B216	SSHS-IRM5A2-A1N-B216	10/28/2022	2 - 4 ft	855.574	858.10	2.52	1801471321	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A1N-B220	SSHS-IRM5A2-A1N-B220	10/28/2022	2 - 4 ft	855.644	858.09	2.45	1801471331	IRM5A2 AREA 1N	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-A1N-B221	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A1N-B221	SSHS-IRM5A2-DUP253	10/28/2022	2 - 4 ft	853.784	856.52	2.74	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A1N-B224	SSHS-IRM5A2-A1N-B224	10/28/2022	2 - 4 ft	854.457	857.06	2.60	1801471331	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A1N-B226	SSHS-IRM5A2-A1N-B226	11/3/2022	2 - 4 ft	853.493	856.28	2.78	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A1N-B228	SSHS-IRM5A2-A1N-B228	11/3/2022	2 - 4 ft	853.047	855.90	2.86	1801473871	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A1N-B230	SSHS-IRM5A2-A1N-B230	11/3/2022	2 - 4 ft	852.677	855.53	2.85	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473871	IRM5A2 AREA 1N	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U
SSHS-IRM5A2-A1N-B235	SSHS-IRM5A2-A1N-B235	11/7/2022	2 - 4 ft	852.444	855.26	2.81	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00099 U
SSHS-IRM5A2-A1N-B236	SSHS-IRM5A2-A1N-B236	11/7/2022	2 - 4 ft	852.692	855.55	2.86	1801475241	IRM5A2 AREA 1N	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U
SSHS-IRM5A2-A1N-B237	SSHS-IRM5A2-A1N-B237	11/7/2022	2 - 4 ft	853.049	855.82	2.77	1801475241	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475241	IRM5A2 AREA 1N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-A1N-B239	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-A1N-B239	SSHS-IRM5A2-DUP258	11/7/2022	2 - 4 ft	853.878	856.53	2.65	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U
SSHS-IRM5A2-A1N-B241	SSHS-IRM5A2-A1N-B241	11/7/2022	2 - 4 ft	852.4	855.26	2.86	1801475241	IRM5A2 AREA 1N	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00085 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475241	IRM5A2 AREA 1N	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00096 U
SSHS-IRM5A2-A1N-B243	SSHS-IRM5A2-A1N-B243	11/7/2022	2 - 4 ft	852.914	855.67	2.75	1801475241	IRM5A2 AREA 1N	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00089 U
SSHS-IRM5A2-A1N-B244	SSHS-IRM5A2-A1N-B244	11/7/2022	2 - 4 ft	853.149	855.96	2.81	1801475241	IRM5A2 AREA 1N	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U
SSHS-IRM5A2-A1N-B245	SSHS-IRM5A2-A1N-B245	11/7/2022	2 - 4 ft	853.47	856.19	2.72	1801475241	IRM5A2 AREA 1N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-A1N-B247	SSHS-IRM5A2-A1N-B247	11/7/2022	2 - 4 ft	851.826	855.12	3.29	1801475241	IRM5A2 AREA 1N	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-A1N-B248	SSHS-IRM5A2-A1N-B248	11/7/2022	2 - 4 ft	852.47	855.27	2.80	1801475241	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U
SSHS-IRM5A2-A1N-B249	SSHS-IRM5A2-A1N-B249	11/7/2022	2 - 4 ft	852.8	855.45	2.65	1801475251	IRM5A2 AREA 1N	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.0013 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-DUP259	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A1N-B250	SSHS-IRM5A2-A1N-B250	11/7/2022	2 - 4 ft	852.549	855.22	2.67	1801475251	IRM5A2 AREA 1N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475251	IRM5A2 AREA 1N	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00091 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521011	IRM5A2 AREA 1N	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U
SSHS-IRM5A2-A1N-B253	SSHS-IRM5A2-A1N-B253	2/15/2023	2 - 4 ft	853.442	856.54	3.10	1801521011	IRM5A2 AREA 1N	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U
SSHS-IRM5A2-A1N-B254	SSHS-IRM5A2-A1N-B254	2/15/2023	2 - 4 ft	853.158	856.59	3.44	1801521011	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-A1N-B255	SSHS-IRM5A2-A1N-B255	2/15/2023	2 - 4 ft	853.699	856.95	3.25	1801521011	IRM5A2 AREA 1N	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.00055 UT	< 0.0011 UT
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521011	IRM5A2 AREA 1N	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U
SSHS-IRM5A2-A1N-B257	SSHS-IRM5A2-A1N-B257	2/15/2023	2 - 4 ft	853.568	856.47	2.90	1801521011	IRM5A2 AREA 1N	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-A1N-B258	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U
SSHS-IRM5A2-A1N-B258	SSHS-IRM5A2-DUP276	2/15/2023	2 - 4 ft	853.868	856.83	2.96	1801521011	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-A1N-B259	SSHS-IRM5A2-A1N-B259	2/15/2023	2 - 4 ft	853.786	857.04	3.25	1801521011	IRM5A2 AREA 1N	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521011	IRM5A2 AREA 1N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U
SSHS-IRM5A2-A1N-B261	SSHS-IRM5A2-A1N-B261	2/15/2023	2 - 4 ft	853.91	857.03	3.12	1801521011	IRM5A2 AREA 1N	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525561	IRM5A2 AREA 1N	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-A1N-B263	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00085 U
SSHS-IRM5A2-A1N-B263	SSHS-IRM5A2-DUP279	2/23/2023	2 - 4 ft	853.318	856.33	3.01	1801525561	IRM5A2 AREA 1N	< 0.00044 U	< 0.00044 U	< 0.00044 U	0.000076 J	< 0.00044 U	0.000076 J
SSHS-IRM5A2-A1N-B264	SSHS-IRM5A2-A1N-B264	2/23/2023	2 - 4 ft	853.732	856.69	2.96	1801525561	IRM5A2 AREA 1N	< 0.00056 U	< 0.00056 U	< 0.00056 U	0.00031 J	< 0.00056 U	0.00031 J
SSHS-IRM5A2-A1N-B265	SSHS-IRM5A2-A1N-B265	2/23/2023	2 - 4 ft	854.244	857.05	2.80	1801525561	IRM5A2 AREA 1N	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00015 J	< 0.00083 U	0.00015 J
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525561	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00020 J	< 0.0010 U	0.00020 J
SSHS-IRM5A2-A1N-B267	SSHS-IRM5A2-A1N-B267	2/23/2023	2 - 4 ft	853.713	856.77	3.06	1801525561	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A1N-B268	SSHS-IRM5A2-A1N-B268	2/23/2023	2 - 4 ft	854.048	857.04	2.99	1801525561	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A1N-B269	SSHS-IRM5A2-A1N-B269	2/23/2023	2 - 4 ft	853.724	856.88	3.16	1801525561	IRM5A2 AREA 1N	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00023 J	< 0.0012 U	0.00023 J
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525561	IRM5A2 AREA 1N	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00019 J	< 0.00090 U	0.00019 J
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-A1N-B271	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A1N-B271	SSHS-IRM5A2-DUP280	2/24/2023	2 - 4 ft	854.387	857.40	3.01	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A1N-B272	SSHS-IRM5A2-A1N-B272	2/24/2023	2 - 4 ft	854.427	857.52	3.09	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A1N-B273	SSHS-IRM5A2-A1N-B273	2/24/2023	2 - 4 ft	854.5	857.91	3.41	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526441	IRM5A2 AREA 1N	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A1N-B275	SSHS-IRM5A2-A1N-B275	2/24/2023	2 - 4 ft	854.868	857.69	2.82	1801526441	IRM5A2 AREA 1N	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-A1N-B276	SSHS-IRM5A2-A1N-B276	2/24/2023	2 - 4 ft	854.541	857.71	3.16	1801526441	IRM5A2 AREA 1N	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A1N-B277	SSHS-IRM5A2-A1N-B277	2/24/2023	2 - 4 ft	854.917	858.05	3.13	1801526441	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526441	IRM5A2 AREA 1N	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-DUP281	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A1N-B279	SSHS-IRM5A2-A1N-B279	2/24/2023	2 - 4 ft	855.267	857.96	2.69	1801526441	IRM5A2 AREA 1N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A1N-B280	SSHS-IRM5A2-A1N-B280	2/24/2023	2 - 4 ft	855.273	858.00	2.73	1801526441	IRM5A2 AREA 1N	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A1N-B281	SSHS-IRM5A2-A1N-B281	2/28/2023	2 - 4 ft	855.186	858.10	2.91	1801527601	IRM5A2 AREA 1N	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/28/2023	2 - 4 ft	854.843	857.77	2.92	1801527601	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-DUP282	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A1N-B284	SSHS-IRM5A2-A1N-B284	2/28/2023	2 - 4 ft	854.796	857.52	2.72	1801527601	IRM5A2 AREA 1N	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/28/2023	2 - 4 ft	854.633	857.35	2.72	1801527601	IRM5A2 AREA 1N	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-A1N-B287	SSHS-IRM5A2-A1N-B287	2/28/2023	2 - 4 ft	854.376	857.12	2.74	1801527601	IRM5A2 AREA 1N	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-A1N-B288	SSHS-IRM5A2-A1N-B288	2/28/2023	2 - 4 ft	854.196	857.24	3.04	1801527601	IRM5A2 AREA 1N	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.0037 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.0038 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.0013 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.0042 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0024 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.0032 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 UT	< 0.0011 U	< 0.00054 U	< 0.00054 UT	< 0.00054 U	< 0.00054 UT	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.0032 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 UT	< 0.0011 U	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0021 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	0.052	0.0016	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0024 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0023 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.0036 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 UT	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.0030 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 UT	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.0032 U	0.00014 J	< 0.00053 U	< 0.00053 U	< 0.00053 UT	< 0.0011 U	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.0031 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 UT	< 0.0010 U	< 0.00051 U	< 0.00051 UT	< 0.00051 U	< 0.00051 UT	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.0032 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 UT	< 0.0011 U	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.0034 U	0.00039 J	< 0.00057 U	< 0.00057 U	< 0.00057 UT	< 0.0011 U	< 0.00057 U	< 0.00057 UT	< 0.00057 U	< 0.00057 UT	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.0026 U	0.00018 J	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00088 U	< 0.00044 U	< 0.00044 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 UT	< 0.0011 U	< 0.00057 U	< 0.00057 UT	< 0.00057 U	< 0.00057 UT	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.0035 U	0.00088	< 0.00059 U	< 0.00059 U	< 0.00059 UT	< 0.0012 U	< 0.00059 U	< 0.00059 UT	< 0.00059 U	< 0.00059 UT	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.0078 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.0040 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.0045 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.0051 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0074 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.0035 U	< 0.00058 U	< 0.00058 U	< 0.00058 UT	< 0.00058 UT	< 0.0012 U	< 0.00058 UT	< 0.00058 UT	< 0.00058 U	< 0.00058 UT	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0035 BJ
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0038 BJ
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 0.023 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	0.0036 BJ
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0022 J
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0022 J
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0023 J
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	0.0076 BJ	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	0.0095 BJ	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.0056 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.0019 U	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 UT
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0078 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	0.021	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.012 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0040 U	0.0021	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	0.016 BJ	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.0078 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.0080 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.0084 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	0.016	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.0047 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.0042 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.0029 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.0024 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00081 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	0.022	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.0030 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 UT	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 UT	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.027 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	0.0053 J	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.0013 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0012 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	< 0.0012 U	0.00086 J	< 0.0012 U	0.0064	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	< 0.0045 U	< 0.0045 U	< 0.0045 UT	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 UT	< 0.0045 UT	< 0.0045 UT	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 UT	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.0019 U	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 UT
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0040 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00081 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs												
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 UT	< 0.062 U	< 0.00062 U	< 0.00062 U	< 0.0031 U	< 0.00062 U	< 0.0031 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.0013 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.064 U	< 0.00064 U	< 0.00064 U	< 0.0032 U	< 0.00064 U	< 0.0032 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.07 U	< 0.00070 U	< 0.00070 U	< 0.0035 U	< 0.00070 U	< 0.0035 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.054 U	< 0.00054 U	< 0.00054 U	< 0.0027 U	< 0.00054 U	< 0.0027 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.053 U	< 0.00053 U	< 0.00053 U	< 0.0026 U	< 0.00053 U	< 0.0026 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	0.00053 J	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.06 UT	< 0.00060 U	< 0.00060 U	< 0.0030 U	< 0.00060 U	< 0.0030 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.05 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.0025 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.053 U	< 0.00053 U	< 0.00053 U	< 0.0027 U	< 0.00053 U	< 0.0027 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.051 U	< 0.00051 U	< 0.00051 U	< 0.0026 U	< 0.00051 U	< 0.0026 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.053 U	< 0.00053 U	< 0.00053 U	< 0.0027 U	< 0.00053 U	< 0.0027 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0028 U	< 0.00057 U	< 0.0028 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.044 U	< 0.00044 U	< 0.00044 U	< 0.0022 U	< 0.00044 U	< 0.0022 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0029 U	< 0.00057 U	< 0.0029 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.059 U	< 0.00059 U	< 0.00059 U	< 0.0030 U	< 0.00059 U	< 0.0030 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0065 U	< 0.0013 U	< 0.0065 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.067 U	< 0.00067 U	< 0.00067 U	< 0.0033 U	< 0.00067 U	< 0.0033 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.075 U	< 0.00075 U	< 0.00075 U	< 0.0037 U	< 0.00075 U	< 0.0037 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.058 U	< 0.00058 U	< 0.00058 U	< 0.0029 U	< 0.00058 U	< 0.0029 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	< 0.0090 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.9 U	< 0.0045 U	< 0.0045 U	< 0.0045 UT	< 0.0045 U	< 0.022 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.0019 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.094 UT	< 0.00094 UT	< 0.00094 UT	< 0.0047 UT	< 0.00094 UT	< 0.0047 UT
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0065 U	< 0.0013 U	< 0.0065 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0040 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.2 U	< 0.0020 U	< 0.0020 U	< 0.01 U	< 0.0020 U	< 0.01 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0065 U	< 0.0013 U	< 0.0065 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0070 U	< 0.0014 U	< 0.0070 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.078 U	< 0.00078 U	< 0.00078 U	< 0.0039 U	< 0.00078 U	< 0.0039 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.069 U	< 0.00069 U	< 0.00069 U	< 0.0035 U	< 0.00069 U	< 0.0035 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0025 U	< 0.00049 U	< 0.0025 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.00081 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.041 U	< 0.00041 U	< 0.00041 U	< 0.0020 U	< 0.00041 U	< 0.0020 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	0.019
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0025 U	< 0.00049 U	< 0.0025 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.031 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 1.3 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.033 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.00062 U	< 0.0031 U	< 0.0031 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.00064 U	< 0.0032 UT	< 0.0032 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.00070 U	< 0.0035 UT	< 0.0035 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	0.00041 J	< 0.0012 U	< 0.0012 U	0.00080 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00040 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.00054 U	< 0.0027 U	< 0.0027 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.00053 U	< 0.0026 U	< 0.0026 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00026 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	0.00094 J	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0058	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.00060 U	< 0.0030 U	< 0.0030 U	< 0.00060 UT	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.0027 U	< 0.0027 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	0.00013 J	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.00051 U	< 0.0026 U	< 0.0026 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	0.00013 J	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.0027 U	< 0.0027 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	0.00031 J	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.00057 U	< 0.0028 U	< 0.0028 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	0.00027 J	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.00044 U	< 0.0022 U	< 0.0022 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	0.00013 J	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.00057 U	< 0.0029 U	< 0.0029 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.00059 U	< 0.0030 U	< 0.0030 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	0.00037 J	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.0013 U	< 0.0065 U	< 0.0065 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00073 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.00067 U	< 0.0033 U	< 0.0033 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	0.00056 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.00075 U	< 0.0037 U	< 0.0037 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0011 U	< 0.0055 UT	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0012 U	< 0.0062 UT	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0019	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.00058 U	< 0.0029 U	< 0.0029 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 UT	< 0.00058 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	< 0.0045 U	< 0.0045 UT	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 UT	< 0.0045 UT	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 UT	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.00094 UT	< 0.0047 UT	< 0.0047 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	0.00052 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0065 U	< 0.0065 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0020 U	< 0.01 U	< 0.01 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0065 U	< 0.0065 U	< 0.0013 U	0.00090 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.0013 U	< 0.0066 U	< 0.0066 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.0014 U	< 0.0070 U	< 0.0070 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.00078 U	< 0.0039 U	< 0.0039 U	< 0.00078 U	0.00038 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.00069 U	< 0.0035 U	< 0.0035 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.00049 U	< 0.0025 U	< 0.0025 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.00041 U	< 0.0020 U	< 0.0020 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	0.00033 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	< 0.00094 U	0.0041 J	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00020 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.00049 U	< 0.0025 U	< 0.0025 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	0.00062	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	0.0039 J	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-DUP251	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U
SSHS-IRM5A2-A1N-S200	SSHS-IRM5A2-A1N-S200	10/28/2022	2 - 4 ft	855.749	858.15	2.40	1801471321	IRM5A2 AREA 1N	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.00064 U	< 0.0013 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471321	IRM5A2 AREA 1N	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U
SSHS-IRM5A2-A1N-S201	SSHS-IRM5A2-A1N-S201	10/28/2022	2 - 4 ft	855.532	858.02	2.49	1801471321	IRM5A2 AREA 1N	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470201	IRM5A2 AREA 1N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A1N-S205	SSHS-IRM5A2-A1N-S205	10/27/2022	2 - 4 ft	855.062	858.02	2.96	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-A1N-S206	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U
SSHS-IRM5A2-A1N-S206	SSHS-IRM5A2-DUP249	10/27/2022	2 - 4 ft	854.979	858.07	3.09	1801470201	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U
SSHS-IRM5A2-A1N-S209	SSHS-IRM5A2-A1N-S209	10/27/2022	2 - 4 ft	854.142	856.89	2.75	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A1N-S210	SSHS-IRM5A2-A1N-S210	10/27/2022	2 - 4 ft	854.086	856.68	2.60	1801470201	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473871	IRM5A2 AREA 1N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A1N-S212	SSHS-IRM5A2-A1N-S212	11/3/2022	2 - 4 ft	852.934	855.63	2.70	1801473871	IRM5A2 AREA 1N	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0018	0.00057 J	0.0024
SSHS-IRM5A2-A1N-S213	SSHS-IRM5A2-A1N-S213	11/3/2022	2 - 4 ft	852.567	855.38	2.81	1801473871	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A1N-S214	SSHS-IRM5A2-A1N-S214	11/7/2022	2 - 4 ft	852.577	855.27	2.70	1801475241	IRM5A2 AREA 1N	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U
SSHS-IRM5A2-A1N-S215	SSHS-IRM5A2-A1N-S215	11/7/2022	2 - 4 ft	852.168	855.12	2.95	1801475241	IRM5A2 AREA 1N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-DUP245	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U
SSHS-IRM5A2-A1-Vault-S2	SSHS-IRM5A2-A1-VAULT-S2	10/26/2022	2 - 4 ft	853.344	857.24	3.90	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S3	SSHS-IRM5A2-A1-VAULT-S3	10/26/2022	2 - 4 ft	853.6	857.47	3.87	1801469411	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469411	IRM5A2 AREA 1N	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U
SSHS-IRM5A2-A1-Vault-S5	SSHS-IRM5A2-A1-VAULT-S5	10/26/2022	2 - 4 ft	853.309	857.15	3.84	1801469411	IRM5A2 AREA 1N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S6	SSHS-IRM5A2-A1-VAULT-S6	10/26/2022	2 - 4 ft	853.062	857.05	3.98	1801469411	IRM5A2 AREA 1N	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U
SSHS-IRM5A2-A2N-B201	SSHS-IRM5A2-A2N-B201	11/2/2022	2 - 4 ft	851.017	854.24	3.22	1801473061	IRM5A2 AREA 2N	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-A2N-B202	SSHS-IRM5A2-A2N-B202	11/2/2022	2 - 4 ft	850.914	853.96	3.04	1801473061	IRM5A2 AREA 2N	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U
SSHS-IRM5A2-A2N-B205	SSHS-IRM5A2-A2N-B205	11/2/2022	2 - 4 ft	851.737	854.55	2.82	1801473061	IRM5A2 AREA 2N	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473061	IRM5A2 AREA 2N	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U
SSHS-IRM5A2-A2N-B207	SSHS-IRM5A2-A2N-B207	11/2/2022	2 - 4 ft	851.075	854.01	2.94	1801473061	IRM5A2 AREA 2N	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-DUP255	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A2N-B211	SSHS-IRM5A2-A2N-B211	11/2/2022	2 - 4 ft	851.407	854.32	2.91	1801473061	IRM5A2 AREA 2N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473871	IRM5A2 AREA 2N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U
SSHS-IRM5A2-A3-B200A	SSHS-IRM5A2-A3-B200A	6/17/2022	2 - 4 ft	849.978	853.57	3.59	1801399472	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399472	IRM5A2 AREA 3	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A3-B202	SSHS-IRM5A2-A3-B202	6/16/2022	2 - 4 ft	851.682	855.66	3.97	1801398272	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B203A	SSHS-IRM5A2-A3-B203A	6/17/2022	2 - 4 ft	848.841	852.44	3.60	1801399472	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A3-B204	SSHS-IRM5A2-A3-B204	6/16/2022	2 - 4 ft	852.113	855.62	3.51	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A3-B205	SSHS-IRM5A2-A3-B205	6/16/2022	2 - 4 ft	852.165	856.07	3.90	1801398272	IRM5A2 AREA 3	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-A3-B205A	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	0.00032 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A3-B205A	SSHS-IRM5A2-DUP131	6/17/2022	2 - 4 ft	849.514	852.14	2.63	1801399472	IRM5A2 AREA 3	0.00044 J	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A3-B207	SSHS-IRM5A2-A3-B207	6/17/2022	2 - 4 ft	848.852	852.40	3.55	1801399472	IRM5A2 AREA 3	0.00055 J	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401821	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A3-B212	SSHS-IRM5A2-A3-B212	6/22/2022	2 - 4 ft	853.36	856.82	3.46	1801401821	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A3-B213	SSHS-IRM5A2-A3-B213	6/22/2022	2 - 4 ft	852.737	856.31	3.58	1801401821	IRM5A2 AREA 3	0.0038 J	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A5-B201	SSHS-IRM5A2-A5-B201	7/22/2022	2 - 4 ft	854.507	856.61	2.11	1801418262	IRM5A2 AREA 5	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0090 U
SSHS-IRM5A2-A5-B202	SSHS-IRM5A2-A5-B202	7/22/2022	2 - 4 ft	854.198	856.58	2.38	1801418262	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A5-B400	SSHS-IRM5A2-A5-B400	6/6/2022	2 - 4 ft	851.855	855.06	3.21	1801391881	IRM5A2 AREA 5	< 0.00094 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 UT	< 0.00094 UT	< 0.0019 UT
SSHS-IRM5A2-A5-B401	SSHS-IRM5A2-A5-B401	6/6/2022	2 - 4 ft	851.741	855.10	3.36	1801391881	IRM5A2 AREA 5	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-A5-B402	SSHS-IRM5A2-A5-B402	6/6/2022	2 - 4 ft	851.16	854.87	3.71	1801391881	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A5-B403	SSHS-IRM5A2-A5-B403	6/6/2022	2 - 4 ft	850.867	853.81	2.94	1801391881	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A5-B404	SSHS-IRM5A2-A5-B404	6/6/2022	2 - 4 ft	851.133	854.03	2.90	1801391881	IRM5A2 AREA 5	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391881	IRM5A2 AREA 5	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0020 U	< 0.0040 U
SSHS-IRM5A2-A5-B406	SSHS-IRM5A2-A5-B406	7/22/2022	2 - 4 ft	853.219	856.44	3.22	1801418262	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-A5-V1-BOT2	SSHS-IRM5A2-A5-V1-BOT2	5/9/2022	2 - 4 ft	854.325	856.46	2.13	1801378342	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378342	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A5-V1-S15	SSHS-IRM5A2-A5-V1-S15	5/9/2022	2 - 4 ft	853.641	856.39	2.75	1801378342	IRM5A2 AREA 5	< 0.0014 U	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-A6-B206	SSHS-IRM5A2-A6-B206	8/19/2022	2 - 4 ft	849.11	852.27	3.16	1801432521	IRM5A2 AREA 6	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432521	IRM5A2 AREA 6	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432951	IRM5A2 AREA 6	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U
SSHS-IRM5A2-A6-B217	SSHS-IRM5A2-A6-B217	8/22/2022	2 - 4 ft	854.058	856.96	2.90	1801432951	IRM5A2 AREA 6	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U
SSHS-IRM5A2-A6-B219	SSHS-IRM5A2-A6-B219	8/22/2022	2 - 4 ft	853.789	856.37	2.58	1801432951	IRM5A2 AREA 6	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00081 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-A6-B229	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A6-B229	SSHS-IRM5A2-DUP225	9/1/2022	2 - 4 ft	851.182	854.57	3.39	1801438851	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6-B230	SSHS-IRM5A2-A6-B230	9/1/2022	2 - 4 ft	852.018	854.80	2.78	1801438851	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438851	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6-B232	SSHS-IRM5A2-A6-B232	9/1/2022	2 - 4 ft	851.173	854.70	3.53	1801438851	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-B233	SSHS-IRM5A2-A6-B233	9/1/2022	2 - 4 ft	850.922	854.64	3.72	1801438851	IRM5A2 AREA 6	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A6-B234	SSHS-IRM5A2-A6-B234	9/1/2022	2 - 4 ft	852.17	855.08	2.91	1801438851	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438851	IRM5A2 AREA 6	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-A6-B236	SSHS-IRM5A2-A6-B236	9/1/2022	2 - 4 ft	851.234	854.95	3.71	1801438851	IRM5A2 AREA 6	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A6-B237	SSHS-IRM5A2-A6-B237	9/1/2022	2 - 4 ft	851.827	855.30	3.47	1801438851	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447211	IRM5A2 AREA 6	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A6-B241	SSHS-IRM5A2-A6-B241	9/27/2022	2 - 4 ft	852.821	855.84	3.01	1801451961	IRM5A2 AREA 6	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-DUP235	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U
SSHS-IRM5A2-A6-B242	SSHS-IRM5A2-A6-B242	9/27/2022	2 - 4 ft	853.047	855.75	2.70	1801451961	IRM5A2 AREA 6	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-A6-B243	SSHS-IRM5A2-A6-B243	9/27/2022	2 - 4 ft	852.754	855.50	2.75	1801451961	IRM5A2 AREA 6	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/24/2022	2 - 4 ft	853.487	855.99	2.50	1801468431	IRM5A2 AREA 6	< 0.0054 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/24/2022	2 - 4 ft	853.708	856.44	2.73	1801468431	IRM5A2 AREA 6	0.016	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/24/2022	2 - 4 ft	854.104	856.63	2.52	1801468431	IRM5A2 AREA 6	< 0.0077 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/24/2022	2 - 4 ft	853.656	856.95	3.30	1801468431	IRM5A2 AREA 6	0.021	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	0.00050 JT	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/24/2022	2 - 4 ft	853.721	857.00	3.28	1801468431	IRM5A2 AREA 6	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 0.0083 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 0.0035 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.0040 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.0040 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 0.0035 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/28/2023	2 - 4 ft	851.522	854.43	2.91	1801527601	IRM5A2 AREA 6	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/28/2023	2 - 4 ft	851.283	854.19	2.91	1801527601	IRM5A2 AREA 6	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/28/2023	2 - 4 ft	851.234	853.87	2.64	1801527601	IRM5A2 AREA 6	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 0.0087 U	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0029 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/28/2023	2 - 4 ft	850.456	853.33	2.87	1801527601	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 0.0028 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/28/2023	2 - 4 ft	851.148	853.79	2.64	1801527601	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/28/2023	2 - 4 ft	851.361	854.43	3.07	1801527601	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/28/2023	2 - 4 ft	852.017	855.20	3.19	1801527601	IRM5A2 AREA 6	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/24/2022	2 - 4 ft	851.367	854.07	2.70	1801468431	IRM5A2 AREA 6	< 0.0027 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00090 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/24/2022	2 - 4 ft	851.747	854.25	2.50	1801468431	IRM5A2 AREA 6	< 0.0041 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 UT	< 0.0014 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	11/1/2022	2 - 4 ft	851.443	855.23	3.79	1801472371	IRM5A2 AREA 6	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	0.036	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/24/2022	2 - 4 ft	850.193	855.35	5.16	1801468441	IRM5A2 AREA 6	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/16/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	0.0094	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	0.0064	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.0044 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.0043 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.0074 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.0074 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.0039 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 UT	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 UT	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/12/2022	2 - 4 ft	851.529	855.42	3.89	1801492231	IRM5A2 AREA 6N	< 0.0074 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/12/2022	2 - 4 ft	851.294	855.18	3.89	1801492231	IRM5A2 AREA 6N	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	0.0068	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.0039 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.0078 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.0085 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 UT	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	0.0085	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	0.02	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.0037 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/12/2022	2 - 4 ft	852.86	855.48	2.62	1801492231	IRM5A2 AREA 6N	< 0.0046 U	< 0.00077 U	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT	< 0.0015 U	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT	< 0.00077 U	< 0.00077 UT
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/12/2022	2 - 4 ft	852.957	855.55	2.59	1801492231	IRM5A2 AREA 6N	< 0.0047 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 UT	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/12/2022	2 - 4 ft	852.918	855.59	2.67	1801492231	IRM5A2 AREA 6N	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 0.025 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/24/2022	2 - 4 ft	853.487	855.99	2.50	1801468431	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/24/2022	2 - 4 ft	853.708	856.44	2.73	1801468431	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/24/2022	2 - 4 ft	854.104	856.63	2.52	1801468431	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/24/2022	2 - 4 ft	853.656	856.95	3.30	1801468431	IRM5A2 AREA 6	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/24/2022	2 - 4 ft	853.721	857.00	3.28	1801468431	IRM5A2 AREA 6	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/28/2023	2 - 4 ft	851.522	854.43	2.91	1801527601	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/28/2023	2 - 4 ft	851.283	854.19	2.91	1801527601	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/28/2023	2 - 4 ft	851.234	853.87	2.64	1801527601	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 UT	< 0.0015 UT	< 0.0029 UT	< 0.0015 UT	< 0.0015 U	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/28/2023	2 - 4 ft	850.456	853.33	2.87	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/28/2023	2 - 4 ft	851.148	853.79	2.64	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/28/2023	2 - 4 ft	851.361	854.43	3.07	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/28/2023	2 - 4 ft	852.017	855.20	3.19	1801527601	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/24/2022	2 - 4 ft	851.367	854.07	2.70	1801468431	IRM5A2 AREA 6	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00090 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/24/2022	2 - 4 ft	851.747	854.25	2.50	1801468431	IRM5A2 AREA 6	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 UT	< 0.00068 UT	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	11/1/2022	2 - 4 ft	851.443	855.23	3.79	1801472371	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/24/2022	2 - 4 ft	850.193	855.35	5.16	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/16/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	0.00037 J	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/12/2022	2 - 4 ft	851.529	855.42	3.89	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/12/2022	2 - 4 ft	851.294	855.18	3.89	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0015 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/12/2022	2 - 4 ft	852.86	855.48	2.62	1801492231	IRM5A2 AREA 6N	< 0.00077 U	< 0.00077 U	< 0.00077 UT	< 0.0015 U	< 0.00077 UT	< 0.00077 U	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT	< 0.00077 U	< 0.00077 UT	< 0.00077 U
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/12/2022	2 - 4 ft	852.957	855.55	2.59	1801492231	IRM5A2 AREA 6N	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/12/2022	2 - 4 ft	852.918	855.59	2.67	1801492231	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 UT	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/24/2022	2 - 4 ft	853.487	855.99	2.50	1801468431	IRM5A2 AREA 6	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/24/2022	2 - 4 ft	853.708	856.44	2.73	1801468431	IRM5A2 AREA 6	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/24/2022	2 - 4 ft	854.104	856.63	2.52	1801468431	IRM5A2 AREA 6	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/24/2022	2 - 4 ft	853.656	856.95	3.30	1801468431	IRM5A2 AREA 6	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.051 U	< 0.00051 U	< 0.00051 U	< 0.0026 U	< 0.00051 U	0.0081
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/24/2022	2 - 4 ft	853.721	857.00	3.28	1801468431	IRM5A2 AREA 6	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0069 U	< 0.0014 U	< 0.0069 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.059 U	< 0.00059 U	< 0.00059 U	< 0.0029 U	< 0.00059 U	< 0.0029 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.058 U	< 0.00058 U	< 0.00058 U	< 0.0029 U	< 0.00058 U	< 0.0029 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0041 U	< 0.00083 U	< 0.0041 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/28/2023	2 - 4 ft	851.522	854.43	2.91	1801527601	IRM5A2 AREA 6	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/28/2023	2 - 4 ft	851.283	854.19	2.91	1801527601	IRM5A2 AREA 6	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/28/2023	2 - 4 ft	851.234	853.87	2.64	1801527601	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 0.0029 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.15 UT	< 0.0015 UT	< 0.0015 UT	< 0.0073 UT	< 0.0015 UT	< 0.0073 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/28/2023	2 - 4 ft	850.456	853.33	2.87	1801527601	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 U	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/28/2023	2 - 4 ft	851.148	853.79	2.64	1801527601	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.026 U
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/28/2023	2 - 4 ft	851.361	854.43	3.07	1801527601	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/28/2023	2 - 4 ft	852.017	855.20	3.19	1801527601	IRM5A2 AREA 6	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/24/2022	2 - 4 ft	851.367	854.07	2.70	1801468431	IRM5A2 AREA 6	< 0.00090 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.045 U	< 0.00045 U	< 0.00045 U	< 0.0022 U	< 0.00045 U	< 0.0022 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/24/2022	2 - 4 ft	851.747	854.25	2.50	1801468431	IRM5A2 AREA 6	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.068 UT	< 0.00068 U	< 0.00068 U	< 0.0034 U	< 0.00068 U	< 0.0034 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	11/1/2022	2 - 4 ft	851.443	855.23	3.79	1801472371	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/24/2022	2 - 4 ft	850.193	855.35	5.16	1801468441	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/16/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0073 U	< 0.0015 U	< 0.0073 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.073 U	< 0.00073 U	< 0.00073 U	< 0.0036 U	< 0.00073 U	< 0.0036 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.071 U	< 0.00071 U	< 0.00071 U	< 0.0036 U	< 0.00071 U	< 0.0036 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 UT	< 0.065 U	< 0.00065 U	< 0.00065 U	< 0.0033 U	< 0.00065 U	< 0.0033 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/12/2022	2 - 4 ft	851.529	855.42	3.89	1801492231	IRM5A2 AREA 6N	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	0.00051 J	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/12/2022	2 - 4 ft	851.294	855.18	3.89	1801492231	IRM5A2 AREA 6N	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0065 U	< 0.0013 U	< 0.0065 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0071 U	< 0.0014 U	< 0.0071 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	0.0012 J	0.0012	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0029 U	< 0.00057 U	< 0.0029 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0031 U	< 0.00061 U	< 0.0031 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/12/2022	2 - 4 ft	852.86	855.48	2.62	1801492231	IRM5A2 AREA 6N	< 0.0015 UT	< 0.00077 UT	< 0.00077 UT	< 0.00077 U	< 0.00077 UT	< 0.00077 UT	< 0.077 U	< 0.00077 UT	< 0.00077 U	< 0.0039 UT	< 0.00077 UT	< 0.0039 UT
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/12/2022	2 - 4 ft	852.957	855.55	2.59	1801492231	IRM5A2 AREA 6N	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.078 U	< 0.00078 U	< 0.00078 U	< 0.0039 U	< 0.00078 U	< 0.0039 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/12/2022	2 - 4 ft	852.918	855.59	2.67	1801492231	IRM5A2 AREA 6N	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 UT
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 1.3 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.031 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/24/2022	2 - 4 ft	853.487	855.99	2.50	1801468431	IRM5A2 AREA 6	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/24/2022	2 - 4 ft	853.708	856.44	2.73	1801468431	IRM5A2 AREA 6	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/24/2022	2 - 4 ft	854.104	856.63	2.52	1801468431	IRM5A2 AREA 6	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/24/2022	2 - 4 ft	853.656	856.95	3.30	1801468431	IRM5A2 AREA 6	< 0.00051 U	0.0061	< 0.0026 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/24/2022	2 - 4 ft	853.721	857.00	3.28	1801468431	IRM5A2 AREA 6	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 0.0014 U	< 0.0069 U	< 0.0069 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 0.00059 U	< 0.0029 U	< 0.0029 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 0.00058 U	< 0.0029 U	< 0.0029 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 0.00083 U	< 0.0041 U	< 0.0041 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/28/2023	2 - 4 ft	851.522	854.43	2.91	1801527601	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/28/2023	2 - 4 ft	851.283	854.19	2.91	1801527601	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/28/2023	2 - 4 ft	851.234	853.87	2.64	1801527601	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 0.0015 UT	< 0.0073 UT	< 0.0073 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/28/2023	2 - 4 ft	850.456	853.33	2.87	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/28/2023	2 - 4 ft	851.148	853.79	2.64	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 UT	< 0.0052 UT	< 0.0052 UT	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/28/2023	2 - 4 ft	851.361	854.43	3.07	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/28/2023	2 - 4 ft	852.017	855.20	3.19	1801527601	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/24/2022	2 - 4 ft	851.367	854.07	2.70	1801468431	IRM5A2 AREA 6	< 0.00045 U	< 0.0022 U	< 0.0022 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	0.00080	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/24/2022	2 - 4 ft	851.747	854.25	2.50	1801468431	IRM5A2 AREA 6	< 0.00068 U	< 0.0034 U	< 0.0034 U	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	11/1/2022	2 - 4 ft	851.443	855.23	3.79	1801472371	IRM5A2 AREA 6	< 0.0010 U	< 0.0050 UT	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00058 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0010 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0035	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/24/2022	2 - 4 ft	850.193	855.35	5.16	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/16/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	< 0.0015 U	< 0.0073 U	< 0.0073 U	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0015 U	0.00063 J	< 0.0015 UT	< 0.0015 UT	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.00073 U	< 0.0036 U	< 0.0036 U	< 0.00073 UT	0.00041 J	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.00071 U	< 0.0036 U	< 0.0036 U	< 0.00071 UT	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.00085 U	< 0.0042 U	< 0.0042 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.00065 U	< 0.0033 U	< 0.0033 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.00016 J	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/12/2022	2 - 4 ft	851.529	855.42	3.89	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/12/2022	2 - 4 ft	851.294	855.18	3.89	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00033 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.0013 U	< 0.0065 U	< 0.0065 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	< 0.0014 U	< 0.0071 U	< 0.0071 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	0.00013 J	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00041 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.00057 U	< 0.0029 U	< 0.0029 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.00061 U	< 0.0031 U	< 0.0031 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/12/2022	2 - 4 ft	852.86	855.48	2.62	1801492231	IRM5A2 AREA 6N	< 0.00077 U	< 0.0039 U	< 0.0039 UT	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/12/2022	2 - 4 ft	852.957	855.55	2.59	1801492231	IRM5A2 AREA 6N	< 0.00078 U	< 0.0039 U	< 0.0039 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/12/2022	2 - 4 ft	852.918	855.59	2.67	1801492231	IRM5A2 AREA 6N	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	0.00025 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A6-B245	SSHS-IRM5A2-A6-B245	9/27/2022	2 - 4 ft	852.974	855.36	2.38	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A6-B246	SSHS-IRM5A2-A6-B246	9/27/2022	2 - 4 ft	852.846	855.13	2.28	1801451961	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-B249	SSHS-IRM5A2-A6-B249	10/24/2022	2 - 4 ft	853.487	855.99	2.50	1801468431	IRM5A2 AREA 6	0.00089	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/24/2022	2 - 4 ft	853.708	856.44	2.73	1801468431	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A6-B252	SSHS-IRM5A2-A6-B252	10/24/2022	2 - 4 ft	854.104	856.63	2.52	1801468431	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-A6-B253	SSHS-IRM5A2-A6-B253	10/24/2022	2 - 4 ft	853.656	856.95	3.30	1801468431	IRM5A2 AREA 6	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U
SSHS-IRM5A2-A6-B254	SSHS-IRM5A2-A6-B254	10/24/2022	2 - 4 ft	853.721	857.00	3.28	1801468431	IRM5A2 AREA 6	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-A6-B256	SSHS-IRM5A2-A6-B256	2/21/2023	2 - 4 ft	853.228	856.29	3.07	1801523781	IRM5A2 AREA 6	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-A6-B257	SSHS-IRM5A2-A6-B257	2/21/2023	2 - 4 ft	853.396	856.34	2.95	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523781	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A6-B259	SSHS-IRM5A2-A6-B259	2/21/2023	2 - 4 ft	851.986	855.22	3.23	1801523781	IRM5A2 AREA 6	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-A6-B260	SSHS-IRM5A2-A6-B260	2/21/2023	2 - 4 ft	852.995	856.43	3.44	1801523781	IRM5A2 AREA 6	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U
SSHS-IRM5A2-A6-B261	SSHS-IRM5A2-A6-B261	2/21/2023	2 - 4 ft	853.937	856.94	3.01	1801523781	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-A6-B262	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U
SSHS-IRM5A2-A6-B262	SSHS-IRM5A2-DUP277	2/21/2023	2 - 4 ft	851.659	854.40	2.74	1801523781	IRM5A2 AREA 6	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523781	IRM5A2 AREA 6	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U
SSHS-IRM5A2-A6-B267	SSHS-IRM5A2-A6-B267	2/21/2023	2 - 4 ft	849.87	853.32	3.45	1801523781	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A6-B269	SSHS-IRM5A2-A6-B269	2/21/2023	2 - 4 ft	850.931	853.86	2.93	1801523781	IRM5A2 AREA 6	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-DUP283	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-B269A	SSHS-IRM5A2-A6-B269A	2/28/2023	2 - 4 ft	853.242	856.97	3.73	1801527601	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A6-B270	SSHS-IRM5A2-A6-B270	2/21/2023	2 - 4 ft	851.577	854.66	3.08	1801523781	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A6-B270A	SSHS-IRM5A2-A6-B270A	2/28/2023	2 - 4 ft	851.522	854.43	2.91	1801527601	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A6-B271	SSHS-IRM5A2-A6-B271	2/21/2023	2 - 4 ft	851.677	854.89	3.21	1801523781	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/28/2023	2 - 4 ft	851.283	854.19	2.91	1801527601	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00043 J	0.00018 J	0.00062 J
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523791	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00045 J	0.00023 J	0.00068 J
SSHS-IRM5A2-A6-B272A	SSHS-IRM5A2-A6-B272A	2/28/2023	2 - 4 ft	851.234	853.87	2.64	1801527601	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-B273	SSHS-IRM5A2-A6-B273	2/21/2023	2 - 4 ft	852.542	855.52	2.98	1801523791	IRM5A2 AREA 6	< 0.0015 UT	< 0.0015 UT	< 0.0015 U	0.00071 JT	< 0.0015 UT	0.00087 JT
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/28/2023	2 - 4 ft	850.456	853.33	2.87	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-B274	SSHS-IRM5A2-A6-B274	2/21/2023	2 - 4 ft	852.206	855.19	2.98	1801523791	IRM5A2 AREA 6	< 0.00046 U	< 0.00046 U	< 0.00046 U	0.00021 J	< 0.00046 U	0.00026 J
SSHS-IRM5A2-A6-B274A	SSHS-IRM5A2-A6-B274A	2/28/2023	2 - 4 ft	851.148	853.79	2.64	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 UT	< 0.01 UT
SSHS-IRM5A2-A6-B275	SSHS-IRM5A2-A6-B275	2/28/2023	2 - 4 ft	851.361	854.43	3.07	1801527601	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-B276	SSHS-IRM5A2-A6-B276	2/28/2023	2 - 4 ft	852.017	855.20	3.19	1801527601	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/24/2022	2 - 4 ft	851.367	854.07	2.70	1801468431	IRM5A2 AREA 6	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00090 U
SSHS-IRM5A2-A6-B440	SSHS-IRM5A2-A6-B440	10/24/2022	2 - 4 ft	851.747	854.25	2.50	1801468431	IRM5A2 AREA 6	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U
SSHS-IRM5A2-A6-B441	SSHS-IRM5A2-A6-B441	11/1/2022	2 - 4 ft	851.443	855.23	3.79	1801472371	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-A6-B442	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6-B442	SSHS-IRM5A2-DUP241	10/24/2022	2 - 4 ft	852.061	855.67	3.61	1801468441	IRM5A2 AREA 6	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00021 J	0.00021 J
SSHS-IRM5A2-A6-B648	SSHS-IRM5A2-A6-B648	10/24/2022	2 - 4 ft	850.193	855.35	5.16	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-CB1	SSHS-IRM5A2-A6-CB1	9/16/2022	2 - 4 ft	--	--	--	1801446691	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-A6-LP2	SSHS-IRM5A2-A6-LP2	8/17/2022	2 - 4 ft	851.634	854.54	2.90	1801430721	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-LP3	SSHS-IRM5A2-A6-LP3	8/17/2022	2 - 4 ft	850.932	854.59	3.66	1801430721	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476081	IRM5A2 AREA 6	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U
SSHS-IRM5A2-A6-LP-B2	SSHS-IRM5A2-A6-LP-B2	11/8/2022	2 - 4 ft	851.819	854.47	2.65	1801476081	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-A6-LP-S3	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U
SSHS-IRM5A2-A6-LP-S3	SSHS-IRM5A2-DUP260	11/8/2022	2 - 4 ft	851.619	854.16	2.54	1801476081	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-A6N-B204	SSHS-IRM5A2-A6N-B204	11/29/2022	2 - 4 ft	852.017	854.97	2.96	1801485021	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-A6N-B205	SSHS-IRM5A2-A6N-B205	11/29/2022	2 - 4 ft	851.517	854.69	3.17	1801485021	IRM5A2 AREA 6N	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-DUP261	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6N-B207	SSHS-IRM5A2-A6N-B207	11/29/2022	2 - 4 ft	852.439	855.14	2.71	1801485021	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485021	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-A6N-B210	SSHS-IRM5A2-A6N-B210	11/29/2022	2 - 4 ft	852.109	854.93	2.82	1801485021	IRM5A2 AREA 6N	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487441	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A6N-B212	SSHS-IRM5A2-A6N-B212	12/2/2022	2 - 4 ft	852.403	855.12	2.71	1801487441	IRM5A2 AREA 6N	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/12/2022	2 - 4 ft	851.529	855.42	3.89	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0018	0.00068 J	0.0025
SSHS-IRM5A2-A6N-B213-S2	SSHS-IRM5A2-A6N-B213-S2	12/12/2022	2 - 4 ft	851.294	855.18	3.89	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6N-B214	SSHS-IRM5A2-A6N-B214	12/2/2022	2 - 4 ft	852.503	855.15	2.65	1801487441	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487441	IRM5A2 AREA 6N	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A6N-B216	SSHS-IRM5A2-A6N-B216	12/2/2022	2 - 4 ft	852.594	855.31	2.71	1801487441	IRM5A2 AREA 6N	0.00033 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487861	IRM5A2 AREA 6N	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-A6N-B219A	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	0.00054 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-A6N-B219A	SSHS-IRM5A2-DUP274	12/14/2022	2 - 4 ft	852.277	855.43	3.15	1801493711	IRM5A2 AREA 6N	0.00051 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-A6N-B222A	SSHS-IRM5A2-A6N-B222A	12/14/2022	2 - 4 ft	852.89	855.74	2.85	1801493711	IRM5A2 AREA 6N	0.00025 J	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493711	IRM5A2 AREA 6N	0.00069 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487861	IRM5A2 AREA 6N	0.00083 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6N-B225	SSHS-IRM5A2-A6N-B225	12/5/2022	2 - 4 ft	853.301	856.04	2.73	1801487861	IRM5A2 AREA 6N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-A6N-B226	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6N-B226	SSHS-IRM5A2-DUP265	12/5/2022	2 - 4 ft	852.929	856.10	3.18	1801487861	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6N-B228	SSHS-IRM5A2-A6N-B228	12/9/2022	2 - 4 ft	852.939	856.70	3.76	1801491421	IRM5A2 AREA 6N	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-A6N-B245	SSHS-IRM5A2-A6N-B245	12/12/2022	2 - 4 ft	852.86	855.48	2.62	1801492231	IRM5A2 AREA 6N	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 UT	< 0.00077 UT	< 0.0015 UT
SSHS-IRM5A2-A6N-B246	SSHS-IRM5A2-A6N-B246	12/12/2022	2 - 4 ft	852.957	855.55	2.59	1801492231	IRM5A2 AREA 6N	0.00040 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/12/2022	2 - 4 ft	852.918	855.59	2.67	1801492231	IRM5A2 AREA 6N	0.00031 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A6N-B248	SSHS-IRM5A2-A6N-B248	4/25/2023	2 - 4 ft	851.978	854.96	2.98	1801556071	IRM5A2 AREA 6N	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A6N-B249	SSHS-IRM5A2-A6N-B249	4/25/2023	2 - 4 ft	851.869	854.92	3.05	1801556071	IRM5A2 AREA 6N	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U
SSHS-IRM5A2-A6N-B250	SSHS-IRM5A2-A6N-B250	4/25/2023	2 - 4 ft	851.73	854.88	3.15	1801556071	IRM5A2 AREA 6N	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	< 0.0051 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.025 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/24/2022	2 - 4 ft	852.449	854.52	2.07	1801468431	IRM5A2 AREA 6	0.032	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	0.00036 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/24/2022	2 - 4 ft	852.197	855.93	3.74	1801468431	IRM5A2 AREA 6	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.0062 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	0.063	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	0.0039 J	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	0.0052 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	0.011 J	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	0.0064 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	0.0047 J	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	0.0053 J	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	0.0056 J	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	0.014 J	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0026 J	< 0.0053 UT	< 0.0053 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/24/2022	2 - 4 ft	852.449	854.52	2.07	1801468431	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0017 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/24/2022	2 - 4 ft	852.197	855.93	3.74	1801468431	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0073	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	< 0.0049 U	0.0036 J	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.0048 U	< 0.0048 U	< 0.0048 U	0.0060	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.011	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0048 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	VOCs 1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.03 UT
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 UT	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.031 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/24/2022	2 - 4 ft	852.449	854.52	2.07	1801468431	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/24/2022	2 - 4 ft	852.197	855.93	3.74	1801468431	IRM5A2 AREA 6	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.1 UT	< 0.0010 UT	< 0.0010 U	< 0.0052 UT	< 0.0010 UT	< 0.0052 UT
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 0.01 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 UT	< 0.025 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 0.01 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 UT	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 0.011 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 UT	< 0.028 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 0.011 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 UT	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.024 U	< 0.0049 U	0.014 J
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.97 U	< 0.0049 U	< 0.0049 U	< 0.024 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 UT	< 0.026 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.024 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 1.3 U	< 0.0063 U	< 0.0063 U	< 0.032 U	< 0.0063 U	< 0.032 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.97 U	< 0.0049 U	< 0.0049 U	< 0.024 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 0.0099 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 UT	< 0.025 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.011 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 UT	< 0.028 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.011 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 UT	< 0.028 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	< 0.014 UT	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 1.4 U	< 0.0070 U	< 0.0070 UT	< 0.035 U	< 0.0070 U	< 0.035 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.03 U	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 UT	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 UT	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 UT	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 UT	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 UT	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00050 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 UT	< 0.00080 U	< 0.00080 UT	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/24/2022	2 - 4 ft	852.449	854.52	2.07	1801468431	IRM5A2 AREA 6	< 0.0010 U	0.0029 J	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/24/2022	2 - 4 ft	852.197	855.93	3.74	1801468431	IRM5A2 AREA 6	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.0010 U	< 0.0052 U	< 0.0052 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	0.0050	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 UT	< 0.0050 UT	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	< 0.0063 U	< 0.032 U	< 0.032 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	< 0.0070 U	< 0.035 U	< 0.035 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.014 U	< 0.0070 U	< 0.0070 U	< 0.0070 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 0.0061 U	< 0.03 U	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 0.0051 U	< 0.025 U	< 0.025 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556071	IRM5A2 AREA 6N	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A6N-B252	SSHS-IRM5A2-A6N-B252	4/25/2023	2 - 4 ft	851.925	855.05	3.12	1801556071	IRM5A2 AREA 6N	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-A6N-MO1-B1	SSHS-IRM5A2-A6N-MO-B1	12/8/2022	2 - 4 ft	852.468	855.55	3.08	1801490381	IRM5A2 AREA 6N	0.00031 J	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A6N-S403	SSHS-IRM5A2-A6N-S403	12/1/2022	2 - 4 ft	850.891	854.88	3.99	1801486621	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A6N-S800-S27	SSHS-IRM5A2-A6N-S800-S27	12/14/2022	2 - 4 ft	851.285	855.22	3.94	1801493701	IRM5A2 AREA 6N	< 0.00080 U	< 0.00080 U	< 0.00080 U	0.00028 J	< 0.00080 U	0.00028 J
SSHS-IRM5A2-A6-S431	SSHS-IRM5A2-A6-S431	9/27/2022	2 - 4 ft	851.552	855.55	4.00	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A6-S432	SSHS-IRM5A2-A6-S432	9/27/2022	2 - 4 ft	851.392	855.18	3.79	1801451961	IRM5A2 AREA 6	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-A6-S434	SSHS-IRM5A2-A6-S434	10/24/2022	2 - 4 ft	852.449	854.52	2.07	1801468431	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/24/2022	2 - 4 ft	852.197	855.93	3.74	1801468431	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6-S629-S1	SSHS-IRM5A2-A6-S629-S1	11/8/2022	2 - 4 ft	850.785	854.59	3.80	1801476081	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0021 UT
SSHS-IRM5A2-A8PH3-B10	SSHS-IRM5A2-A8PH3-B10	8/24/2023	2 - 4 ft	849.475	852.35	2.87	1801613811	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B11	SSHS-IRM5A2-A8PH3-B11	8/24/2023	2 - 4 ft	849.528	852.21	2.69	1801613811	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B12	SSHS-IRM5A2-A8PH3-B12	8/24/2023	2 - 4 ft	849.794	852.31	2.52	1801613811	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B13	SSHS-IRM5A2-A8PH3-B13	8/24/2023	2 - 4 ft	849.706	852.59	2.88	1801613811	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613821	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-A8PH3-B15	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B15	SSHS-IRM5A2-DUP313	8/24/2023	2 - 4 ft	849.759	852.27	2.51	1801613821	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B16	SSHS-IRM5A2-A8PH3-B16	8/24/2023	2 - 4 ft	849.153	852.03	2.87	1801613821	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613821	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B18	SSHS-IRM5A2-A8PH3-B18	8/29/2023	2 - 4 ft	850.254	853.05	2.79	1801615841	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B19	SSHS-IRM5A2-A8PH3-B19	8/29/2023	2 - 4 ft	849.503	852.36	2.85	1801615841	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B2	SSHS-IRM5A2-A8PH3-B2	8/24/2023	2 - 4 ft	851.794	853.94	2.15	1801613801	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B20	SSHS-IRM5A2-A8PH3-B20	8/29/2023	2 - 4 ft	848.902	852.11	3.21	1801615841	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B21	SSHS-IRM5A2-A8PH3-B21	8/29/2023	2 - 4 ft	849.18	852.03	2.85	1801615841	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615851	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A8PH3-B23	SSHS-IRM5A2-A8PH3-B23	8/29/2023	2 - 4 ft	848.922	852.11	3.19	1801615851	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B24	SSHS-IRM5A2-A8PH3-B24	8/29/2023	2 - 4 ft	848.963	851.77	2.80	1801615851	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A8PH3-B25	SSHS-IRM5A2-A8PH3-B25	8/29/2023	2 - 4 ft	849.083	851.66	2.58	1801615851	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0097 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615851	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-DUP315	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B27	SSHS-IRM5A2-A8PH3-B27	8/29/2023	2 - 4 ft	848.853	851.56	2.71	1801615851	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613801	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619381	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-DUP310	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B4	SSHS-IRM5A2-A8PH3-B4	8/24/2023	2 - 4 ft	851.434	853.97	2.54	1801613811	ADDENDUM 8	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-A8PH3-B5	SSHS-IRM5A2-A8PH3-B5	8/24/2023	2 - 4 ft	850.904	853.42	2.52	1801613811	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613811	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-A8PH3-B7	SSHS-IRM5A2-A8PH3-B7	8/24/2023	2 - 4 ft	850.687	852.73	2.04	1801613811	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B8	SSHS-IRM5A2-A8PH3-B8	8/24/2023	2 - 4 ft	850.069	852.27	2.20	1801613811	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-B9	SSHS-IRM5A2-A8PH3-B9	8/24/2023	2 - 4 ft	849.747	852.49	2.75	1801613811	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S11	SSHS-IRM5A2-A8PH3-S11	8/24/2023	2 - 4 ft	851.109	853.16	2.05	1801613801	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S12	SSHS-IRM5A2-A8PH3-S12	8/24/2023	2 - 4 ft	850.976	--	--	1801613801	ADDENDUM 8	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613801	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S16	SSHS-IRM5A2-A8PH3-S16	8/24/2023	2 - 4 ft	850.224	--	--	1801613811	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613811	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S18	SSHS-IRM5A2-A8PH3-S18	8/24/2023	2 - 4 ft	850.488	--	--	1801613811	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-A8PH3-S19	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S19	SSHS-IRM5A2-DUP311	8/24/2023	2 - 4 ft	849.942	--	--	1801613811	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S20	SSHS-IRM5A2-A8PH3-S20	8/24/2023	2 - 4 ft	850.44	--	--	1801613811	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613811	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U
SSHS-IRM5A2-A8PH3-S26	SSHS-IRM5A2-A8PH3-S26	8/24/2023	2 - 4 ft	849.98	--	--	1801613821	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-A8PH3-S28	SSHS-IRM5A2-A8PH3-S28	8/24/2023	2 - 4 ft	849.784	--	--	1801613821	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615841	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-DUP313A	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S34	SSHS-IRM5A2-A8PH3-S34	8/29/2023	2 - 4 ft	851.437	--	--	1801615841	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S42	SSHS-IRM5A2-A8PH3-S42	8/29/2023	2 - 4 ft	851.131	--	--	1801615841	ADDENDUM 8	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.0070 U	< 0.014 U
SSHS-IRM5A2-A8PH3-S46	SSHS-IRM5A2-A8PH3-S46	8/29/2023	2 - 4 ft	850.28	--	--	1801615851	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S47	SSHS-IRM5A2-A8PH3-S47	8/29/2023	2 - 4 ft	851.33	--	--	1801615851	ADDENDUM 8	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S50	SSHS-IRM5A2-A8PH3-S50	8/29/2023	2 - 4 ft	851.146	853.85	2.71	1801615851	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619371	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S66	SSHS-IRM5A2-A8PH3-S66	9/6/2023	2 - 4 ft	849.629	--	--	1801619371	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-A8PH4-B1	SSHS-IRM5A2-A8PH4-B1	10/25/2023	2 - 4 ft	851.637	854.26	2.62	1801644031	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH4-B10	SSHS-IRM5A2-A8PH4-B10	11/1/2023	2 - 4 ft	854.076	--	--	1801647101	ADDENDUM 8	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647701	ADDENDUM 8	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B12	SSHS-IRM5A2-A8PH4-B12	11/2/2023	2 - 4 ft	853.942	856.62	2.68	1801647701	ADDENDUM 8	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B13	SSHS-IRM5A2-A8PH4-B13	11/6/2023	2 - 4 ft	854.389	856.89	2.51	1801648881	ADDENDUM 8	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-A8PH4-B14	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B14	SSHS-IRM5A2-DUP327	11/6/2023	2 - 4 ft	854.099	856.72	2.62	1801648881	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648881	ADDENDUM 8	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-DUP328	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B16	SSHS-IRM5A2-A8PH4-B16	11/7/2023	2 - 4 ft	853.33	856.36	3.02	1801649721	ADDENDUM 8	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644031	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644911	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH4-B4	SSHS-IRM5A2-A8PH4-B4	10/27/2023	2 - 4 ft	851.68	854.77	3.09	1801645441	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-A8PH4-B5	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	0.0049 J	0.0029 J	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0063	< 0.0058 UT	< 0.0058 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 0.032 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 UT	< 0.0064 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 0.031 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 UT	< 0.0062 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	0.012 J	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 0.033 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 UT	< 0.0066 U	< 0.0066 UT	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 0.031 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 0.028 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 0.027 UT	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 0.025 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 0.025 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 0.026 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.026 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.024 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0037 BJ
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0036 BJ

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 0.0066 UT	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 UT	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 UT	< 0.0066 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 0.0055 UT	< 0.0055 UT	< 0.0055 U	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.03 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 UT	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 UT	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 UT	< 0.0064 U	< 0.0064 U	< 0.032 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 UT	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 UT	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 UT	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.024 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.03 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 1.2 U	< 0.0062 U	< 0.0062 U	< 0.031 U	< 0.0062 U	< 0.031 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.96 U	< 0.0048 U	< 0.0048 U	< 0.024 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.03 U	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.029 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.03 U	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.013 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 1.3 U	< 0.0065 U	< 0.0065 U	< 0.032 U	< 0.0065 U	< 0.032 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.03 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 UT
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 UT
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 0.013 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 1.3 U	< 0.0066 U	< 0.0066 U	< 0.033 U	< 0.0066 U	< 0.033 UT
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.03 U	< 0.0060 U	< 0.03 UT
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.031 U	< 0.0061 U	< 0.031 UT
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 UT
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.03 U	< 0.0060 U	< 0.03 UT
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.0058 U	< 0.029 UT
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.0057 U	< 0.028 UT
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.028 UT
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 UT
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 0.011 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 1.1 UT	< 0.0055 UT	< 0.0055 UT	< 0.028 UT	< 0.0055 UT	< 0.028 UT
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 0.01 UT	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 UT	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.01 UT	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 UT	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.011 UT	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 UT	< 0.027 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 0.011 UT	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 UT	< 0.027 UT	< 0.0054 U	< 0.027 UT
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.024 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 0.0064 U	< 0.032 U	< 0.032 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 0.0062 U	< 0.031 U	< 0.031 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 0.0061 U	< 0.03 U	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.0061 U	< 0.03 U	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.0065 U	< 0.032 U	< 0.032 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 0.0066 U	< 0.033 U	< 0.033 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.013 U	< 0.0066 U	< 0.0066 U	< 0.0066 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 0.0061 U	< 0.031 U	< 0.031 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 0.0055 UT	< 0.028 UT	< 0.028 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.011 U	< 0.0055 U	< 0.0055 UT	< 0.0055 UT
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 0.0054 U	< 0.027 UT	< 0.027 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A8PH4-B5	SSHS-IRM5A2-DUP323	10/27/2023	2 - 4 ft	851.813	854.80	2.99	1801645441	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B6	SSHS-IRM5A2-A8PH4-B6	11/1/2023	2 - 4 ft	852.691	856.40	3.71	1801647101	ADDENDUM 8	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-A8PH4-B7	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B7	SSHS-IRM5A2-DUP324	11/1/2023	2 - 4 ft	853.569	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B9	SSHS-IRM5A2-A8PH4-B9	11/1/2023	2 - 4 ft	852.406	--	--	1801647101	ADDENDUM 8	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S10	SSHS-IRM5A2-A8PH4-S10	10/27/2023	2 - 4 ft	851.591	--	--	1801645441	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645441	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S14	SSHS-IRM5A2-A8PH4-S14	11/1/2023	2 - 4 ft	853.089	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S16	SSHS-IRM5A2-A8PH4-S16	11/1/2023	2 - 4 ft	853.953	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S17	SSHS-IRM5A2-A8PH4-S17	11/1/2023	2 - 4 ft	852.233	--	--	1801647101	ADDENDUM 8	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647101	ADDENDUM 8	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S2	SSHS-IRM5A2-A8PH4-S2	10/25/2023	2 - 4 ft	851.693	854.28	2.58	1801644031	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647701	ADDENDUM 8	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH4-S21	SSHS-IRM5A2-A8PH4-S21	11/2/2023	2 - 4 ft	854.641	856.71	2.07	1801647701	ADDENDUM 8	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-A8PH4-S22	SSHS-IRM5A2-A8PH4-S22	11/2/2023	2 - 4 ft	853.75	--	--	1801647701	ADDENDUM 8	< 0.0064 U	< 0.0064 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-A8PH4-S25	SSHS-IRM5A2-A8PH4-S25	11/6/2023	2 - 4 ft	853.89	--	--	1801648881	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-A8PH4-S26	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-A8PH4-S26	SSHS-IRM5A2-DUP326	11/6/2023	2 - 4 ft	854.521	856.65	2.13	1801648881	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648881	ADDENDUM 8	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-A8PH4-S31	SSHS-IRM5A2-A8PH4-S31	11/7/2023	2 - 4 ft	853.518	856.42	2.90	1801649721	ADDENDUM 8	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649721	ADDENDUM 8	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S4	SSHS-IRM5A2-A8PH4-S4	10/25/2023	2 - 4 ft	851.407	--	--	1801644031	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-A8PH4-S6	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH4-S6	SSHS-IRM5A2-DUP322	10/26/2023	2 - 4 ft	851.404	--	--	1801644911	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S8	SSHS-IRM5A2-A8PH4-S8	10/27/2023	2 - 4 ft	851.925	--	--	1801645441	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH5-B2	SSHS-IRM5A2-A8PH5-B2	12/11/2023	2 - 4 ft	853.5	856.50	3.00	1801666331	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666331	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH5-B4	SSHS-IRM5A2-A8PH5-B4	12/11/2023	2 - 4 ft	855.157	857.88	2.72	1801666331	ADDENDUM 8	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667471	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668651	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH5-B7	SSHS-IRM5A2-A8PH5-B7	12/13/2023	2 - 4 ft	856.509	858.80	2.29	1801668651	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A8PH5-B8	SSHS-IRM5A2-A8PH5-B8	12/13/2023	2 - 4 ft	855.731	858.42	2.68	1801668651	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S1	SSHS-IRM5A2-A8PH5-S1	12/8/2023	2 - 4 ft	853.455	856.29	2.83	1801665991	ADDENDUM 8	< 0.0062 U	< 0.0062 UT	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666341	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S12	SSHS-IRM5A2-A8PH5-S12	12/11/2023	2 - 4 ft	854.851	857.59	2.74	1801666341	ADDENDUM 8	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S14	SSHS-IRM5A2-A8PH5-S14	12/12/2023	2 - 4 ft	855.804	--	--	1801667481	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-A8PH5-S16	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A8PH5-S16	SSHS-IRM5A2-DUP335	12/12/2023	2 - 4 ft	855.944	--	--	1801667481	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668661	ADDENDUM 8	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U
SSHS-IRM5A2-A8PH5-S20	SSHS-IRM5A2-A8PH5-S20	12/13/2023	2 - 4 ft	856.607	858.63	2.02	1801668661	ADDENDUM 8	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668661	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-A8PH5-S24	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S24	SSHS-IRM5A2-DUP337	12/13/2023	2 - 4 ft	855.66	--	--	1801668661	ADDENDUM 8	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U
SSHS-IRM5A2-A8PH5-S25	SSHS-IRM5A2-A8PH5-S25	12/13/2023	2 - 4 ft	855.997	--	--	1801668661	ADDENDUM 8	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A8PH5-S5	SSHS-IRM5A2-A8PH5-S5	12/8/2023	2 - 4 ft	851.896	--	--	1801666001	ADDENDUM 8	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562131	ADDENDUM 8	< 0.0058 U	< 0.0058 UT	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-Area A-B2	SSHS-IRM5A2-AREA A-B2	5/5/2023	2 - 4 ft	855.236	858.05	2.82	1801562131	ADDENDUM 8	< 0.0050 U	< 0.0050 UT	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-Area A-B3	SSHS-IRM5A2-AREA A-B3	5/5/2023	2 - 4 ft	855.447	858.02	2.57	1801562131	ADDENDUM 8	< 0.0066 U	< 0.0066 UT	< 0.0066 UT	< 0.0066 U	< 0.0066 U	< 0.013 U
SSHS-IRM5A2-Area A-B4	SSHS-IRM5A2-AREA A-B4	5/5/2023	2 - 4 ft	855.647	858.48	2.83	1801562131	ADDENDUM 8	< 0.0060 U	< 0.0060 UT	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562131	ADDENDUM 8	< 0.0061 U	< 0.0061 UT	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-Area A-S1	SSHS-IRM5A2-AREA A-S1	5/5/2023	2 - 4 ft	855.234	858.10	2.87	1801562131	ADDENDUM 8	< 0.0052 U	< 0.0052 UT	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-Area A-S2	SSHS-IRM5A2-AREA A-S2	5/5/2023	2 - 4 ft	855.646	858.18	2.54	1801562131	ADDENDUM 8	< 0.0060 U	< 0.0060 UT	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-Area B-B1	SSHS-IRM5A2-AREA B-B1	5/5/2023	2 - 4 ft	855.336	858.22	2.88	1801562131	ADDENDUM 8	< 0.0058 U	< 0.0058 UT	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562131	ADDENDUM 8	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-AREA B-B3	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-Area B-B3	SSHS-IRM5A2-DUP299	5/5/2023	2 - 4 ft	854.419	857.42	3.00	1801562131	ADDENDUM 8	< 0.0056 U	< 0.0056 UT	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-Area B-B4	SSHS-IRM5A2-AREA B-B4	5/5/2023	2 - 4 ft	854.078	857.19	3.11	1801562131	ADDENDUM 8	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563391	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-Area C-B1	SSHS-IRM5A2-AREA C-B1	5/9/2023	2 - 4 ft	853.604	856.55	2.94	1801563391	ADDENDUM 8	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.011 UT
SSHS-IRM5A2-Area E-B1	SSHS-IRM5A2-AREA E-B1	5/10/2023	2 - 4 ft	851.41	854.73	3.32	1801564091	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-Area E-B2	SSHS-IRM5A2-AREA E-B2	5/10/2023	2 - 4 ft	851.115	854.19	3.08	1801564091	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564091	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-Area E-B4	SSHS-IRM5A2-AREA E-B4	5/10/2023	2 - 4 ft	850.773	853.69	2.92	1801564091	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593501	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-AREAF-B3	SSHS-IRM5A2-AREAF-B3	7/14/2023	2 - 4 ft	853.627	856.32	2.69	1801593501	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593501	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-DUP305	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-AREAF-S3	SSHS-IRM5A2-AREAF-S3	7/14/2023	2 - 4 ft	853.987	856.82	2.84	1801593501	ADDENDUM 8	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-B1021	SSHS-IRM5A2-B1021	5/6/2022	2 - 4 ft	854.074	856.98	2.90	1801377981	IRM5A2 AREA 4	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364901	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364901	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-B1167	SSHS-IRM5A2-B1167	4/8/2022	2 - 4 ft	851.254	854.14	2.89	1801364901	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-DUP143	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-B1168	SSHS-IRM5A2-B1168	6/30/2022	2 - 4 ft	851.167	854.39	3.22	1801406772	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 0.0047 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0023 J
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0026 J
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0019 J
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	0.0065 BJ	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 0.022 UT	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 0.022 UT	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.025 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0042 BJ
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	0.0069	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.0054 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.0054 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	0.063	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.0039 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.0036 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.0038 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	0.0077	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.0077 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.0051 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 0.017 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	0.0066 BJ	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	0.0050 J	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	0.01	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.0079 U	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0026 U	< 0.0013 UT	< 0.0013 U	< 0.0013 UT	< 0.0013 UT	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	0.014	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	0.0091	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	0.0072	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/7/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/7/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 0.024 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/7/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.024 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/7/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 0.026 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/7/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/7/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 0.026 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 0.078 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 0.024 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	0.01 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	**Chloromethane**	**Cyclohexane**	**1,2-Dibromo-3-Chloropropane**	**Dichloromethane**	**1,2-Dibromoethane**	**Dichlorodifluoromethane**	**1,2-Dichlorobenzene**	**1,3-Dichlorobenzene**	**1,4-Dichlorobenzene**	**1,1-Dichloroethane**	**1,2-Dichloroethane**	**1,1-Dichloroethene**
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0069	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 0.0044 U	< 0.0088 U	< 0.0088 U	< 0.022 UT	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 0.0044 U	< 0.0089 U	< 0.0089 U	< 0.022 UT	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 UT	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0026 U	< 0.0013 UT	< 0.0013 U	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0015 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/7/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/7/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/7/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.0059 UT	< 0.0059 U	< 0.0059 UT	< 0.0059 UT	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/7/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/7/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/7/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.078 U	< 0.00078 U	< 0.00078 U	< 0.0039 U	< 0.00078 U	< 0.0039 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	< 0.015 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 1.5 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.037 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 0.0088 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.22 U	< 0.0044 U	< 0.0044 U	< 0.018 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 0.0089 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.22 U	< 0.0044 U	< 0.0044 U	< 0.018 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.031 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 UT	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 UT	< 0.00088 U	< 0.00088 U	< 0.0044 UT	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.06 U	< 0.00060 U	< 0.00060 U	< 0.0030 U	< 0.00060 U	< 0.0030 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.063 U	< 0.00063 U	< 0.00063 U	< 0.0031 U	< 0.00063 U	< 0.0031 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0028 U	< 0.00055 U	< 0.0028 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 UT	< 0.00091 U	< 0.00091 U	< 0.0045 UT	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 0.0086 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.86 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.021 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 0.0093 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.93 U	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 UT	< 0.0010 U	< 0.0010 U	< 0.0051 UT	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.0026 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 U	< 0.0013 UT	< 0.0013 UT	< 0.13 UT	< 0.0013 UT	< 0.0013 U	< 0.0066 UT	< 0.0013 UT	< 0.0066 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0070 U	< 0.0014 U	< 0.0070 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/7/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/7/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/7/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 UT	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/7/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/7/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/7/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 0.039 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 3.9 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.097 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 0.00078 U	< 0.0039 U	< 0.0039 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 0.0088 U	< 0.018 U	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 0.0089 U	< 0.018 U	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	0.0012	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	0.00042 J	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.00060 U	< 0.0030 U	< 0.0030 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.00063 U	< 0.0031 U	< 0.0031 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.00055 U	< 0.0028 U	< 0.0028 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 0.0043 U	< 0.0043 UT	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	0.00065 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0066 U	< 0.0066 UT	< 0.0013 U	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 U	< 0.0013 UT
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.0014 U	< 0.0070 U	< 0.0070 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/7/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/7/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/7/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 UT	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/7/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/7/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/7/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	< 0.0051 U	0.0047 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0025 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-B1174	SSHS-IRM5A2-B1174	4/8/2022	2 - 4 ft	853.156	856.59	3.44	1801364901	IRM5A2 AREA 5	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-B1175	SSHS-IRM5A2-B1175	4/8/2022	2 - 4 ft	852.664	855.62	2.95	1801364901	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-B2001	SSHS-IRM5A2-B2001	5/2/2022	2 - 4 ft	853.907	857.22	3.32	1801374861	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-B2001A	SSHS-IRM5A2-B2001A	5/6/2022	2 - 4 ft	853.626	856.68	3.06	1801377981	IRM5A2 AREA 4	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-B2002	SSHS-IRM5A2-B2002	5/2/2022	2 - 4 ft	853.744	857.13	3.39	1801374861	IRM5A2 AREA 4	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383171	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-B5006	SSHS-IRM5A2-B5006	5/18/2022	2 - 4 ft	850.565	853.94	3.37	1801383171	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-B5007	SSHS-IRM5A2-B5007	5/18/2022	2 - 4 ft	851.291	853.98	2.69	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-DW10	SSHS-IRM5A2-DW10	8/26/2022	2 - 4 ft	854.33	857.10	2.77	1801436181	IRM5A2 FLORIDA	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.0075 U	< 0.015 U
SSHS-IRM5A2-DW1-S1	SSHS-IRM5A2-DW1-S1	11/8/2021	2 - 4 ft	852.985	856.86	3.87	1801296791	IRM5A2 AREA 1	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0088 U	< 0.0044 U	< 0.0088 U
SSHS-IRM5A2-DW2-S1	SSHS-IRM5A2-DW2-S1	11/8/2021	2 - 4 ft	853.345	857.15	3.81	1801296791	IRM5A2 AREA 1	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0089 U	< 0.0044 U	< 0.0089 U
SSHS-IRM5A2-FIS-LAT1-S1	SSHS-IRM5A2-FIS-LAT1-S1	5/11/2022	2 - 4 ft	849.555	853.38	3.83	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379861	IRM5A2 AREA 5	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-FIS-LAT1-S3	SSHS-IRM5A2-FIS-LAT1-S3	5/11/2022	2 - 4 ft	849.591	853.43	3.84	1801379861	IRM5A2 AREA 5	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-FIS-LAT1-S4	SSHS-IRM5A2-FIS-LAT1-S4	5/11/2022	2 - 4 ft	849.976	853.55	3.58	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FIS-LAT-BOT3	SSHS-IRM5A2-FIS-LAT-BOT3	3/11/2022	2 - 4 ft	850.334	853.38	3.05	1801350901	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-FISR-S48	SSHS-IRM5A2-FISR-S48	6/30/2022	2 - 4 ft	849.58	853.19	3.61	1801406771	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-FL-B403	SSHS-IRM5A2-FL-B403	7/5/2022	2 - 4 ft	852.748	856.58	3.83	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B407	SSHS-IRM5A2-FL-B407	7/5/2022	2 - 4 ft	852.839	856.68	3.84	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412371	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
SSHS-IRM5A2-FL-B453	SSHS-IRM5A2-FL-B453	7/14/2022	2 - 4 ft	852.605	856.59	3.99	1801413121	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-DUP164	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-FL-B456	SSHS-IRM5A2-FL-B456	7/14/2022	2 - 4 ft	852.58	856.58	4.00	1801413121	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-FL-B461	SSHS-IRM5A2-FL-B461	7/14/2022	2 - 4 ft	852.296	856.19	3.90	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B463	SSHS-IRM5A2-FL-B463	7/14/2022	2 - 4 ft	852.911	856.77	3.86	1801413121	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413121	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B468	SSHS-IRM5A2-FL-B468	7/14/2022	2 - 4 ft	852.28	856.27	3.99	1801413131	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407631	IRM5A2 FLORIDA	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-FL-S201	SSHS-IRM5A2-FL-S201	7/1/2022	2 - 4 ft	855.236	857.31	2.07	1801407631	IRM5A2 FLORIDA	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407631	IRM5A2 FLORIDA	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407991	IRM5A2 FLORIDA	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U
SSHS-IRM5A2-FL-S223	SSHS-IRM5A2-FL-S223	7/25/2022	2 - 4 ft	854.857	--	--	1801418881	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-FL-S400	SSHS-IRM5A2-FL-S400	7/1/2022	2 - 4 ft	852.732	856.56	3.83	1801407631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-S401	SSHS-IRM5A2-FL-S401	7/1/2022	2 - 4 ft	852.869	856.84	3.97	1801407631	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-FL-S402	SSHS-IRM5A2-FL-S402	7/1/2022	2 - 4 ft	853.12	857.10	3.98	1801407631	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-S408	SSHS-IRM5A2-FL-S408	7/5/2022	2 - 4 ft	854.515	857.73	3.22	1801407991	IRM5A2 FLORIDA	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-FL-S409	SSHS-IRM5A2-FL-S409	7/8/2022	2 - 4 ft	854.221	857.87	3.64	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-S420	SSHS-IRM5A2-FL-S420	7/11/2022	2 - 4 ft	853.258	856.19	2.93	1801411041	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-FL-S421	SSHS-IRM5A2-FL-S421	7/14/2022	2 - 4 ft	852.649	856.29	3.64	1801413131	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418261	IRM5A2 FLORIDA	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0086 U
SSHS-IRM5A2-FL-S423	SSHS-IRM5A2-FL-S423	7/22/2022	2 - 4 ft	852.591	856.62	4.03	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0093 U
SSHS-IRM5A2-FL-S424	SSHS-IRM5A2-FL-S424	7/22/2022	2 - 4 ft	853.351	856.68	3.33	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-FL-S425	SSHS-IRM5A2-FL-S425	7/14/2022	2 - 4 ft	852.576	856.64	4.07	1801413131	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413131	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-S430	SSHS-IRM5A2-FL-S430	7/14/2022	2 - 4 ft	852.788	856.69	3.90	1801413131	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 UT	< 0.0026 UT
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413131	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-FL-S432	SSHS-IRM5A2-FL-S432	7/25/2022	2 - 4 ft	853.875	857.27	3.39	1801418881	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-FL-S434	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S434	SSHS-IRM5A2-DUP171	7/25/2022	2 - 4 ft	853.441	856.95	3.51	1801418881	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S436	SSHS-IRM5A2-FL-S436	7/25/2022	2 - 4 ft	852.897	856.52	3.62	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S437	SSHS-IRM5A2-FL-S437	7/25/2022	2 - 4 ft	853.048	856.51	3.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S438	SSHS-IRM5A2-FL-S438	7/25/2022	2 - 4 ft	853.172	856.59	3.42	1801418911	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-FL-S439	SSHS-IRM5A2-FL-S439	7/25/2022	2 - 4 ft	853.066	856.60	3.54	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-S441	SSHS-IRM5A2-FL-S441	7/25/2022	2 - 4 ft	852.896	--	--	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/7/2022	2 - 4 ft	850.569	853.80	3.23	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-NE-MSA-BOT2	SSHS-IRM5A2-NE-MSA-BOT2	3/7/2022	2 - 4 ft	851.131	854.35	3.22	1801347851	IRM5A2 DECOM	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-NE-MSA-BOT3	SSHS-IRM5A2-NE-MSA-BOT3	3/7/2022	2 - 4 ft	851.189	854.48	3.29	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-NE-MSA-BOT4	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-NE-MSA-BOT4	SSHS-IRM5A2-DUP49	3/7/2022	2 - 4 ft	852.181	854.75	2.57	1801347851	IRM5A2 DECOM	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-NE-MSA-BOT6	SSHS-IRM5A2-NE-MSA-BOT6	3/7/2022	2 - 4 ft	851.617	854.77	3.15	1801347851	IRM5A2 DECOM	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-NE-MSA-BOT7	SSHS-IRM5A2-NE-MSA-BOT7	3/7/2022	2 - 4 ft	851.513	854.75	3.23	1801347851	IRM5A2 DECOM	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-NE-MSA-BOT9	SSHS-IRM5A2-NE-MSA-BOT9	3/7/2022	2 - 4 ft	850.569	854.52	3.95	1801347851	IRM5A2 DECOM	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-PIPE1	SSHS-IRM5A2-PIPE1	3/29/2022	2 - 4 ft	851.935	854.83	2.90	1801359011	IRM5A2 AREA 3	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-RS-BOT18	SSHS-IRM5A2-RS-BOT18	1/31/2022	2 - 4 ft	849.665	853.34	3.67	1801329511	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329511	IRM5A2 RAIL SPUR	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.039 U
SSHS-IRM5A2-RS-BOT26	SSHS-IRM5A2-RS-BOT26	1/31/2022	2 - 4 ft	851.604	854.37	2.77	1801329511	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-RS-BOT27	SSHS-IRM5A2-RS-BOT27	1/31/2022	2 - 4 ft	851.172	854.33	3.16	1801329511	IRM5A2 RAIL SPUR	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330901	IRM5A2 RAIL SPUR	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone	Benzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon Tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane	Chloroform
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 0.025 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 0.024 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 0.0039 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 0.025 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/7/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.026 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 0.025 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 0.025 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.0099 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0033 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.014 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0047 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0084 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.015 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0051 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.0076 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 0.0074 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 0.02 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 UT
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.019 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 UT
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.019 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 UT
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 0.019 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 UT
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927BOT	12/20/2021	2 - 4 ft	849.425	852.63	3.21	1801315621	IRM5A2 AREA 2	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	0.00060 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928BOT	12/20/2021	2 - 4 ft	849.479	852.30	2.82	1801315621	IRM5A2 AREA 2	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	0.00025 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	0.091	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	0.0016	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.0066 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	0.0090	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	0.051	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	0.00026 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	0.0068	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0027 BJ
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.0075 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.0078 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.0047 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 UT	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.0036 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 UT	< 0.0012 U	< 0.00061 U	< 0.00061 UT	< 0.00061 U	< 0.00061 UT	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.0019 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.0035 U	0.00042 J	< 0.00058 U	< 0.00058 U	< 0.00058 UT	< 0.0012 U	< 0.00058 U	< 0.00058 UT	< 0.00058 U	< 0.00058 UT	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.0031 U	0.00018 J	< 0.00052 U	< 0.00052 U	< 0.00052 UT	< 0.0010 U	< 0.00052 U	< 0.00052 UT	< 0.00052 U	< 0.00052 UT	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.0032 U	0.00018 J	< 0.00053 U	< 0.00053 U	< 0.00053 UT	< 0.0011 U	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0036 BJ
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0045 BJ
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.0075 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0040 BJ
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	0.0029 BJ
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	< 0.0087 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.0091 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	< 0.0098 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0033 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0025 J
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0044 BJ
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0039 BJ
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0040 BJ
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0046 BJ
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.0050 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	0.062	< 0.00090 U	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.0018 U	0.00094	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	0.077	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.0019 U	0.00096	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.0056 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	< 0.0066 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.0056 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	0.012	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.0066 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/7/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0033 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0047 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0051 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927BOT	12/20/2021	2 - 4 ft	849.425	852.63	3.21	1801315621	IRM5A2 AREA 2	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928BOT	12/20/2021	2 - 4 ft	849.479	852.30	2.82	1801315621	IRM5A2 AREA 2	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.00079 UT	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0033 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	VOCs: 1,2-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	1,2-Dichloropropane	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	1,4-Dioxane	Ethylbenzene	Freon 113	2-Hexanone (MBK)	Isopropylbenzene	Methyl Acetate
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.065 U	< 0.00065 U	< 0.00065 U	< 0.0033 U	< 0.00065 U	< 0.0033 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.031 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 1.2 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.031 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/7/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.031 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 1.2 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.031 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.0033 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.17 U	< 0.0017 U	< 0.0017 U	< 0.0083 U	< 0.0017 U	< 0.0083 UT
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.0047 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.24 U	< 0.0024 U	< 0.0024 U	< 0.012 U	< 0.0024 U	< 0.012 UT
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0070 U	< 0.0014 U	< 0.0070 UT
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0051 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.26 U	< 0.0026 U	< 0.0026 U	< 0.013 U	< 0.0026 U	< 0.013 UT
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 0.0093 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.93 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927BOT	12/20/2021	2 - 4 ft	849.425	852.63	3.21	1801315621	IRM5A2 AREA 2	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 UT	< 0.0010 U	< 0.0051 UT
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928BOT	12/20/2021	2 - 4 ft	849.479	852.30	2.82	1801315621	IRM5A2 AREA 2	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 UT	< 0.00092 U	< 0.0046 UT
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	0.0024 J	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 UT	< 0.0011 UT	< 0.0011 U	< 0.0055 U	< 0.0011 UT	< 0.0055 UT
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	0.00036 J	< 0.0047 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0063 U	< 0.0013 U	< 0.0063 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0065 U	< 0.0013 U	< 0.0065 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.079 U	< 0.00079 U	< 0.00079 U	< 0.0039 U	< 0.00079 U	< 0.0039 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0030 U	< 0.00061 U	< 0.0030 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.058 U	< 0.00058 U	< 0.00058 U	< 0.0029 U	< 0.00058 U	< 0.0029 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.053 U	< 0.00053 U	< 0.00053 U	< 0.0027 U	< 0.00053 U	< 0.0027 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.0088 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.88 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0073 U	< 0.0015 U	< 0.0073 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0076 U	< 0.0015 U	< 0.0076 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	< 0.0033 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0082 U	< 0.0016 U	< 0.0082 U
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	0.00019 J	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 0.00065 U	< 0.0033 U	< 0.0033 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/7/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.0017 U	< 0.0083 U	< 0.0083 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.0024 U	< 0.012 U	< 0.012 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0014 U	< 0.0070 U	< 0.0070 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0026 U	< 0.013 U	< 0.013 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 UT	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 UT	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 UT	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 UT	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927BOT	12/20/2021	2 - 4 ft	849.425	852.63	3.21	1801315621	IRM5A2 AREA 2	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928BOT	12/20/2021	2 - 4 ft	849.479	852.30	2.82	1801315621	IRM5A2 AREA 2	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	< 0.00090 U	0.031	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.0011 U	< 0.0055 U	< 0.0055 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	< 0.0010 U	0.00064 J	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	< 0.00094 U	0.015	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00030 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0063 U	< 0.0063 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.0013 U	< 0.0065 U	< 0.0065 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.00079 U	< 0.0039 U	< 0.0039 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 UT	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 UT	< 0.00079 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.00061 U	< 0.0030 U	< 0.0030 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	0.00016 J	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00026 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.00058 U	< 0.0029 U	< 0.0029 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	0.00020 J	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.0027 U	< 0.0027 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	< 0.0015 U	< 0.0073 U	< 0.0073 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	< 0.0015 U	< 0.0076 U	< 0.0076 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	< 0.0016 U	< 0.0082 U	< 0.0082 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	< 0.00090 U	0.012	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	< 0.00095 U	0.017	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-DUP37	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332631	IRM5A2 RAIL SPUR	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-RS-BOT42	SSHS-IRM5A2-RS-BOT42	2/7/2022	2 - 4 ft	850.531	853.96	3.43	1801332631	IRM5A2 RAIL SPUR	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336101	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-RS-BOT44	SSHS-IRM5A2-RS-BOT44	2/11/2022	2 - 4 ft	850.417	853.52	3.10	1801336101	IRM5A2 RAIL SPUR	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523791	IRM5A2 RAIL SPUR	< 0.00065 U	< 0.00065 U	< 0.00065 U	0.00040 J	< 0.00065 U	0.00051 J
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-DUP30	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-RS-S43	SSHS-IRM5A2-RS-S43	1/31/2022	2 - 4 ft	852.584	854.59	2.01	1801329511	IRM5A2 RAIL SPUR	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-RS-S51A	SSHS-IRM5A2-RS-S51A	2/7/2022	2 - 4 ft	849.777	853.76	3.98	1801332631	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-RS-S54	SSHS-IRM5A2-RS-S54	2/2/2022	2 - 4 ft	849.208	853.02	3.81	1801330901	IRM5A2 RAIL SPUR	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-RS-S61	SSHS-IRM5A2-RS-S61	2/7/2022	2 - 4 ft	850.991	854.46	3.47	1801332631	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-RS-S64	SSHS-IRM5A2-RS-S64	2/7/2022	2 - 4 ft	850.814	854.53	3.72	1801332631	IRM5A2 RAIL SPUR	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-S145	SSHS-IRM5A2-S145	4/21/2022	2 - 4 ft	851.66	854.36	2.70	1801370431	IRM5A2 AREA 5	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U
SSHS-IRM5A2-S146	SSHS-IRM5A2-S146	4/21/2022	2 - 4 ft	851.766	855.21	3.44	1801370431	IRM5A2 AREA 5	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-S460	SSHS-IRM5A2-S460	3/7/2022	2 - 4 ft	848.626	852.61	3.98	1801347851	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358361	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-S465C	SSHS-IRM5A2-S465C	3/28/2022	2 - 4 ft	850.633	853.64	3.01	1801358361	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370431	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-DUP65	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-S504	SSHS-IRM5A2-S504	4/22/2022	2 - 4 ft	853.65	856.38	2.73	1801370981	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370981	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-S524	SSHS-IRM5A2-S524	4/22/2022	2 - 4 ft	853.686	856.78	3.10	1801370981	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370981	IRM5A2 AREA 5	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U
SSHS-IRM5A2-S526-BOT1	SSHS-IRM5A2-S526-BOT1	5/9/2022	2 - 4 ft	852.705	856.26	3.55	1801378343	IRM5A2 AREA 5	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0033 U
SSHS-IRM5A2-S526-BOT2	SSHS-IRM5A2-S526-BOT2	5/9/2022	2 - 4 ft	853.35	856.59	3.24	1801378343	IRM5A2 AREA 5	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0047 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-S526-BOT3	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-S526-BOT3	SSHS-IRM5A2-DUP85	5/9/2022	2 - 4 ft	853.26	856.72	3.46	1801378343	IRM5A2 AREA 5	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0026 U	< 0.0051 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-DUP63	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S528	SSHS-IRM5A2-S528	4/21/2022	2 - 4 ft	852.285	856.28	3.99	1801370431	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-S531	SSHS-IRM5A2-S531	5/9/2022	2 - 4 ft	853.127	856.14	3.02	1801378341	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0025 U
SSHS-IRM5A2-S861	SSHS-IRM5A2-S861	5/5/2022	2 - 4 ft	854.084	856.43	2.35	1801376931	IRM5A2 AREA 4	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-S865-BOT	SSHS-IRM5A2-S865-BOT	7/22/2022	2 - 4 ft	854.621	856.71	2.09	1801418262	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418262	IRM5A2 AREA 5	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418262	IRM5A2 AREA 5	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0093 U
SSHS-IRM5A2-S927A-BOT	SSHS-IRM5A2-S927BOT	12/20/2021	2 - 4 ft	849.425	852.63	3.21	1801315621	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-S928A-BOT	SSHS-IRM5A2-S928BOT	12/20/2021	2 - 4 ft	849.479	852.30	2.82	1801315621	IRM5A2 AREA 2	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-S929A-BOT	SSHS-IRM5A2-S929A-BOT	12/10/2021	2 - 4 ft	849.656	852.44	2.79	1801311081	IRM5A2 AREA 2	0.0016	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391881	IRM5A2 AREA 5	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-S947	SSHS-IRM5A2-S947	6/6/2022	2 - 4 ft	851.644	855.26	3.62	1801391881	IRM5A2 AREA 5	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-S948	SSHS-IRM5A2-S948	6/6/2022	2 - 4 ft	852.146	855.36	3.21	1801391881	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0022 UT
SSHS-IRM5A2-S949	SSHS-IRM5A2-S949	6/6/2022	2 - 4 ft	852.568	855.56	2.99	1801391881	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-S950	SSHS-IRM5A2-S950	6/6/2022	2 - 4 ft	852.545	855.94	3.39	1801391881	IRM5A2 AREA 5	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00064 J	0.00060 J	0.0012 J
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391881	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-S953-BOT	SSHS-IRM5A2-S953-BOT1	6/6/2022	2 - 4 ft	853.095	856.54	3.44	1801391881	IRM5A2 AREA 5	0.00060 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-S953-S1BOT	SSHS-IRM5A2-S953-S1BOT	6/22/2022	2 - 4 ft	853.294	856.48	3.18	1801401821	IRM5A2 AREA 5	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S953-S2	SSHS-IRM5A2-S953-S2	6/6/2022	2 - 4 ft	853.618	856.52	2.91	1801391881	IRM5A2 AREA 5	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377981	IRM5A2 AREA 4	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-S957	SSHS-IRM5A2-S957	5/6/2022	2 - 4 ft	854.392	856.72	2.32	1801377981	IRM5A2 AREA 4	< 0.00079 U	< 0.00079 U	< 0.00079 UT	< 0.00079 U	< 0.00079 U	< 0.0016 U
SSHS-IRM5A2-A1-Vault-S10	SSHS-IRM5A2-A1-VAULT-S10	10/26/2022	4 - 6 ft	851.77	857.40	5.63	1801469411	IRM5A2 AREA 1N	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-A1-Vault-S11	SSHS-IRM5A2-A1-VAULT-S11	10/26/2022	4 - 6 ft	851.681	857.25	5.57	1801469411	IRM5A2 AREA 1N	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469411	IRM5A2 AREA 1N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A1-Vault-S7	SSHS-IRM5A2-A1-VAULT-S7	10/26/2022	4 - 6 ft	851.008	857.05	6.04	1801469411	IRM5A2 AREA 1N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469411	IRM5A2 AREA 1N	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-A1-Vault-S9	SSHS-IRM5A2-A1-VAULT-S9	10/26/2022	4 - 6 ft	851.451	857.38	5.92	1801469411	IRM5A2 AREA 1N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U
SSHS-IRM5A2-A3-B200	SSHS-IRM5A2-A3-B200	6/16/2022	4 - 6 ft	850.749	854.89	4.14	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B201	SSHS-IRM5A2-A3-B201	6/16/2022	4 - 6 ft	850.889	855.61	4.72	1801398272	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A3-B202A	SSHS-IRM5A2-A3-B202A	6/17/2022	4 - 6 ft	849.61	854.95	5.34	1801399472	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398272	IRM5A2 AREA 3	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0088 U
SSHS-IRM5A2-A3-B204A	SSHS-IRM5A2-A3-B204A	6/17/2022	4 - 6 ft	849.446	854.92	5.48	1801399472	IRM5A2 AREA 3	0.0057	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399472	IRM5A2 AREA 3	0.013	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U
SSHS-IRM5A2-A3-B208	SSHS-IRM5A2-A3-B208	6/17/2022	4 - 6 ft	850.004	855.07	5.06	1801399472	IRM5A2 AREA 3	0.0033	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A3-B209A	SSHS-IRM5A2-A3-B209A	6/17/2022	4 - 6 ft	850.177	855.07	4.89	1801399472	IRM5A2 AREA 3	0.00052 J	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0033 U
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401821	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A3-S401	SSHS-IRM5A2-A3-S401	6/16/2022	4 - 6 ft	849.62	855.43	5.81	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A3-S402	SSHS-IRM5A2-A3-S402	6/16/2022	4 - 6 ft	850.321	855.63	5.30	1801398271	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A3-S403	SSHS-IRM5A2-A3-S403	6/16/2022	4 - 6 ft	850.381	855.94	5.56	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-S404	SSHS-IRM5A2-A3-S404	6/16/2022	4 - 6 ft	851.258	856.32	5.06	1801398271	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399471	IRM5A2 AREA 3	0.00050 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A3-S409	SSHS-IRM5A2-A3-S409	6/20/2022	4 - 6 ft	851.237	856.27	5.04	1801400231	IRM5A2 AREA 3	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400211	IRM5A2 AREA 3	< 0.00090 U	< 0.00090 UT	< 0.00090 U	< 0.00090 U	0.00024 J	0.00024 J
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400231	IRM5A2 AREA 3	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A3-S410A	SSHS-IRM5A2-A3-S410A	6/20/2022	4 - 6 ft	852.203	856.94	4.74	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A3-S411	SSHS-IRM5A2-A3-S411	6/20/2022	4 - 6 ft	852.23	856.74	4.51	1801400231	IRM5A2 AREA 3	0.00042 J	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A3-S413	SSHS-IRM5A2-A3-S413	6/20/2022	4 - 6 ft	852.622	856.98	4.36	1801400231	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 UT	< 0.00097 U	0.00064 J	0.00030 J	0.00094 J
SSHS-IRM5A2-A3-S414	SSHS-IRM5A2-A3-S414	6/20/2022	4 - 6 ft	852.594	857.03	4.44	1801400231	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 UT	< 0.0011 U	0.00030 J	< 0.0011 U	0.00030 J

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)									Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	0.0074	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 0.017 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.011 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0035 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.0075 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 0.0087 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/24/2022	4 - 6 ft	853.313	857.51	4.19	1801468431	IRM5A2 AREA 6	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/28/2023	4 - 6 ft	853.093	858.27	5.18	1801527601	IRM5A2 AREA 6	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/28/2023	4 - 6 ft	853.354	857.60	4.24	1801527601	IRM5A2 AREA 6	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.0057 U	0.00026 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	0.0082	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	0.025	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	0.09	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	0.026	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	0.032	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/8/2022	4 - 6 ft	850.924	856.38	5.46	1801442121	IRM5A2 AREA 6	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/8/2022	4 - 6 ft	851.353	856.09	4.74	1801442121	IRM5A2 AREA 6	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.0057 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	0.0050	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.0042 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 UT	< 0.0014 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/24/2022	4 - 6 ft	851.615	856.60	4.99	1801468441	IRM5A2 AREA 6	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 UT	0.00019 J	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/24/2022	4 - 6 ft	851.695	856.43	4.74	1801468441	IRM5A2 AREA 6	< 0.0048 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 UT	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/24/2022	4 - 6 ft	851.716	856.89	5.18	1801468441	IRM5A2 AREA 6	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	0.0044	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.0028 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.0040 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	0.0056 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.019 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	0.019 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.018 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	0.053 B	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 0.0035 U	< 0.0069 U	< 0.0069 U	< 0.017 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0035 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/24/2022	4 - 6 ft	853.313	857.51	4.19	1801468431	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/28/2023	4 - 6 ft	853.093	858.27	5.18	1801527601	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/28/2023	4 - 6 ft	853.354	857.60	4.24	1801527601	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.00095 U	0.00030 J	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0010 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0016 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/8/2022	4 - 6 ft	850.924	856.38	5.46	1801442121	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/8/2022	4 - 6 ft	851.353	856.09	4.74	1801442121	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U	< 0.00070 U	< 0.00070 UT	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/24/2022	4 - 6 ft	851.615	856.60	4.99	1801468441	IRM5A2 AREA 6	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/24/2022	4 - 6 ft	851.695	856.43	4.74	1801468441	IRM5A2 AREA 6	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/24/2022	4 - 6 ft	851.716	856.89	5.18	1801468441	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 0.0069 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.17 U	< 0.0035 U	< 0.0035 U	< 0.014 U	< 0.0035 U	< 0.017 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.0035 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.18 U	< 0.0018 U	< 0.0018 U	< 0.0088 U	< 0.0018 U	< 0.0088 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 UT
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 UT
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0073 U	< 0.0015 U	< 0.0073 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/24/2022	4 - 6 ft	853.313	857.51	4.19	1801468431	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/28/2023	4 - 6 ft	853.093	858.27	5.18	1801527601	IRM5A2 AREA 6	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/28/2023	4 - 6 ft	853.354	857.60	4.24	1801527601	IRM5A2 AREA 6	< 0.0095 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.95 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0044 U	< 0.00087 U	< 0.0044 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0041 U	< 0.00081 U	< 0.0041 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.96 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.0089 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.89 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.96 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/8/2022	4 - 6 ft	850.924	856.38	5.46	1801442121	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/8/2022	4 - 6 ft	851.353	856.09	4.74	1801442121	IRM5A2 AREA 6	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0041 U	< 0.00083 U	< 0.0041 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.07 U	< 0.00070 U	< 0.00070 U	< 0.0035 U	< 0.00070 U	< 0.0035 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/24/2022	4 - 6 ft	851.615	856.60	4.99	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0027 U	< 0.00055 U	< 0.0027 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/24/2022	4 - 6 ft	851.695	856.43	4.74	1801468441	IRM5A2 AREA 6	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0040 U	< 0.00081 U	< 0.0040 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/24/2022	4 - 6 ft	851.716	856.89	5.18	1801468441	IRM5A2 AREA 6	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.05 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	0.00015 J	< 0.0025 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.047 U	< 0.00047 U	< 0.00047 U	< 0.0023 U	< 0.00047 U	< 0.0023 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.97 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.89 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.022 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.96 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 0.0069 U	< 0.014 U	< 0.014 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0035 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	0.00053 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.0018 U	< 0.0088 U	< 0.0088 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 0.0015 U	< 0.0073 U	< 0.0073 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	0.0042	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00069 J	0.0016	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0026	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/24/2022	4 - 6 ft	853.313	857.51	4.19	1801468431	IRM5A2 AREA 6	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00070 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00041 J	< 0.0010 U
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/28/2023	4 - 6 ft	853.093	858.27	5.18	1801527601	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/28/2023	4 - 6 ft	853.354	857.60	4.24	1801527601	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00054 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.00087 U	< 0.0044 U	< 0.0044 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.00081 U	< 0.0041 U	< 0.0041 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	< 0.0013 U	0.0077	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	< 0.00095 U	0.0099	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0033 J	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/8/2022	4 - 6 ft	850.924	856.38	5.46	1801442121	IRM5A2 AREA 6	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/8/2022	4 - 6 ft	851.353	856.09	4.74	1801442121	IRM5A2 AREA 6	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.00083 U	< 0.0041 U	< 0.0041 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.00070 U	< 0.0035 U	< 0.0035 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.0014	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0031	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	0.0038	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00045 J	0.00085 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0010 J	0.0099	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	0.0019	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/24/2022	4 - 6 ft	851.615	856.60	4.99	1801468441	IRM5A2 AREA 6	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/24/2022	4 - 6 ft	851.695	856.43	4.74	1801468441	IRM5A2 AREA 6	< 0.00081 U	< 0.0040 U	< 0.0040 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/24/2022	4 - 6 ft	851.716	856.89	5.18	1801468441	IRM5A2 AREA 6	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	0.0047	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.00047 U	< 0.0023 U	< 0.0023 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	0.00028 J	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	0.00035 J	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 UT	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.0045 UT	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 UT	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442131	IRM5A2 AREA 4	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371272	IRM5A2 AREA 5	< 0.0035 U	< 0.0035 U	< 0.0035 U	< 0.0069 U	< 0.0035 U	< 0.0069 U
SSHS-IRM5A2-A5-S600	SSHS-IRM5A2-A5-S600	6/7/2022	4 - 6 ft	850.018	854.35	4.33	1801392681	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-A5-S601	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A5-S601	SSHS-IRM5A2-DUP103	6/7/2022	4 - 6 ft	849.685	854.16	4.48	1801392681	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392681	IRM5A2 AREA 5	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0035 U
SSHS-IRM5A2-A5-S603	SSHS-IRM5A2-A5-S603	6/7/2022	4 - 6 ft	849.383	854.29	4.91	1801392681	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-DUP81	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A5-V1-S16	SSHS-IRM5A2-A5-V1-S16	5/9/2022	4 - 6 ft	851.561	856.40	4.84	1801378342	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-A6-B208-S2	SSHS-IRM5A2-A6-B208-S2	10/11/2022	4 - 6 ft	847.898	852.78	4.88	1801460131	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444221	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-B227-BOT	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	0.00087 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-B227-BOT	SSHS-IRM5A2-A6-DUP224	9/13/2022	4 - 6 ft	852.104	857.82	5.72	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/24/2022	4 - 6 ft	853.313	857.51	4.19	1801468431	IRM5A2 AREA 6	0.0046	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-B267A	SSHS-IRM5A2-A6-B267A	2/28/2023	4 - 6 ft	853.093	858.27	5.18	1801527601	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/28/2023	4 - 6 ft	853.354	857.60	4.24	1801527601	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U
SSHS-IRM5A2-A6-B402	SSHS-IRM5A2-A6-B402	8/23/2022	4 - 6 ft	852.45	856.87	4.42	1801433661	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-B403	SSHS-IRM5A2-A6-B403	8/23/2022	4 - 6 ft	852.422	857.05	4.63	1801433661	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00025 J	< 0.00095 U	0.00025 J
SSHS-IRM5A2-A6-B404	SSHS-IRM5A2-A6-B404	8/23/2022	4 - 6 ft	852.426	857.50	5.08	1801433661	IRM5A2 AREA 6	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A6-B407	SSHS-IRM5A2-A6-B407	9/1/2022	4 - 6 ft	849.276	854.82	5.55	1801438871	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A6-B408	SSHS-IRM5A2-A6-B408	9/1/2022	4 - 6 ft	849.863	855.07	5.20	1801438871	IRM5A2 AREA 6	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-A6-B409	SSHS-IRM5A2-A6-B409	9/1/2022	4 - 6 ft	850.232	855.35	5.12	1801438871	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438871	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6-B411	SSHS-IRM5A2-A6-B411	9/1/2022	4 - 6 ft	851.432	855.96	4.53	1801438871	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00017 J	< 0.00095 U	0.00017 J
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440001	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-A6-B414	SSHS-IRM5A2-A6-B414	9/2/2022	4 - 6 ft	849.563	855.29	5.73	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-A6-B415	SSHS-IRM5A2-A6-B415	9/2/2022	4 - 6 ft	849.985	855.60	5.61	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-B416	SSHS-IRM5A2-A6-B416	9/2/2022	4 - 6 ft	849.966	855.82	5.86	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440001	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U
SSHS-IRM5A2-A6-B418	SSHS-IRM5A2-A6-B418	9/2/2022	4 - 6 ft	850.166	855.78	5.62	1801440001	IRM5A2 AREA 6	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0089 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440001	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-A6-B420	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A6-B420	SSHS-IRM5A2-DUP217	9/2/2022	4 - 6 ft	850.661	855.74	5.08	1801440001	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-B422	SSHS-IRM5A2-A6-B422	9/8/2022	4 - 6 ft	850.924	856.38	5.46	1801442121	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-B423	SSHS-IRM5A2-A6-B423	9/8/2022	4 - 6 ft	851.353	856.09	4.74	1801442121	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A6-B424	SSHS-IRM5A2-A6-B424	9/6/2022	4 - 6 ft	851.303	856.43	5.12	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440321	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-B426	SSHS-IRM5A2-A6-B426	9/6/2022	4 - 6 ft	851.621	856.41	4.79	1801440321	IRM5A2 AREA 6	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A6-B427	SSHS-IRM5A2-A6-B427	9/6/2022	4 - 6 ft	851.868	856.78	4.91	1801440321	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-DUP218	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/6/2022	4 - 6 ft	852.363	857.62	5.26	1801440321	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6-B430	SSHS-IRM5A2-A6-B430	9/9/2022	4 - 6 ft	852.809	857.14	4.33	1801442131	IRM5A2 AREA 6	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U
SSHS-IRM5A2-A6-B432	SSHS-IRM5A2-A6-B432	9/13/2022	4 - 6 ft	852.45	857.11	4.66	1801444221	IRM5A2 AREA 6	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A6-B433	SSHS-IRM5A2-A6-B433	9/13/2022	4 - 6 ft	852.522	856.73	4.21	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-B434	SSHS-IRM5A2-A6-B434	9/13/2022	4 - 6 ft	852.34	857.22	4.88	1801444221	IRM5A2 AREA 6	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6-B436	SSHS-IRM5A2-A6-B436	9/13/2022	4 - 6 ft	852.158	857.68	5.52	1801444221	IRM5A2 AREA 6	0.0027	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-B438	SSHS-IRM5A2-A6-B438	9/16/2022	4 - 6 ft	852.715	857.36	4.64	1801446681	IRM5A2 AREA 6	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/24/2022	4 - 6 ft	851.615	856.60	4.99	1801468441	IRM5A2 AREA 6	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-A6-B444	SSHS-IRM5A2-A6-B444	10/24/2022	4 - 6 ft	851.695	856.43	4.74	1801468441	IRM5A2 AREA 6	0.00031 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-A6-B445	SSHS-IRM5A2-A6-B445	10/24/2022	4 - 6 ft	851.716	856.89	5.18	1801468441	IRM5A2 AREA 6	0.00047 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A6-B623	SSHS-IRM5A2-A6-B623	9/16/2022	4 - 6 ft	850.523	856.48	5.96	1801446691	IRM5A2 AREA 6	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	0.00021 J	0.00021 J
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-A6-B624	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U
SSHS-IRM5A2-A6-B624	SSHS-IRM5A2-DUP232	9/16/2022	4 - 6 ft	850.668	856.53	5.86	1801446691	IRM5A2 AREA 6	0.00022 J	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U
SSHS-IRM5A2-A6-B625	SSHS-IRM5A2-A6-B625	9/27/2022	4 - 6 ft	850.362	855.99	5.63	1801451961	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A6-B626	SSHS-IRM5A2-A6-B626	9/29/2022	4 - 6 ft	850.609	856.56	5.95	1801453571	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453571	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453571	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-B631	SSHS-IRM5A2-A6-B631	9/29/2022	4 - 6 ft	850.899	856.15	5.25	1801453571	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-A6-B632	SSHS-IRM5A2-A6-B632	9/29/2022	4 - 6 ft	850.648	856.03	5.39	1801453571	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-B633	SSHS-IRM5A2-A6-B633	9/29/2022	4 - 6 ft	849.784	855.75	5.96	1801453571	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453571	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A6-B635	SSHS-IRM5A2-A6-B635	9/29/2022	4 - 6 ft	850.075	855.59	5.51	1801453571	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A6-B636	SSHS-IRM5A2-A6-B636	9/29/2022	4 - 6 ft	849.683	855.49	5.81	1801453571	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A6-B637	SSHS-IRM5A2-A6-B637	9/29/2022	4 - 6 ft	850.432	855.57	5.14	1801453581	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453581	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-DUP239	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-A6-B639	SSHS-IRM5A2-A6-B639	9/29/2022	4 - 6 ft	850.286	855.29	5.01	1801453581	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-B640	SSHS-IRM5A2-A6-B640	9/29/2022	4 - 6 ft	849.785	855.18	5.40	1801453581	IRM5A2 AREA 6	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453581	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453581	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-A6-B643	SSHS-IRM5A2-A6-B643	9/29/2022	4 - 6 ft	850.754	855.14	4.38	1801453581	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
SSHS-IRM5A2-A6-B644	SSHS-IRM5A2-A6-B644	9/29/2022	4 - 6 ft	850.25	855.15	4.90	1801453581	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/24/2022	4 - 6 ft	849.62	854.19	4.57	1801468441	IRM5A2 AREA 6	< 0.0035 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 UT	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/24/2022	4 - 6 ft	849.882	854.66	4.78	1801468441	IRM5A2 AREA 6	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.0028 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 UT	< 0.00095 U	< 0.00047 U	< 0.00047 UT	< 0.00047 U	< 0.00047 UT	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.0028 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 UT	< 0.00093 U	< 0.00047 U	< 0.00047 UT	< 0.00047 U	< 0.00047 UT	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/12/2022	4 - 6 ft	851.206	855.33	4.13	1801492231	IRM5A2 AREA 6N	< 0.0047 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 UT	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 UT	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/12/2022	4 - 6 ft	851.118	855.19	4.08	1801492231	IRM5A2 AREA 6N	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.0061 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.0080 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	< 0.0096 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	< 0.0047 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.0035 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 UT	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.0042 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.0023 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00077 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.0042 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	0.0055	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	0.11	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	0.00023 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	0.12	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	0.00099 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 0.0078 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	0.00035 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	< 0.0076 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.0046 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.0048 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/24/2022	4 - 6 ft	852.131	856.41	4.28	1801468431	IRM5A2 AREA 6	0.017	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/24/2022	4 - 6 ft	852.043	856.93	4.89	1801468431	IRM5A2 AREA 6	0.01	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	0.00027 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/24/2022	4 - 6 ft	851.797	857.45	5.66	1801468431	IRM5A2 AREA 6	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.0043 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.0037 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/24/2022	4 - 6 ft	850.182	854.40	4.21	1801468441	IRM5A2 AREA 6	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/24/2022	4 - 6 ft	850.296	855.31	5.01	1801468441	IRM5A2 AREA 6	0.016	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/24/2022	4 - 6 ft	850.111	854.37	4.26	1801468441	IRM5A2 AREA 6	< 0.0029 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00097 UT	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/24/2022	4 - 6 ft	849.953	854.11	4.16	1801468451	IRM5A2 AREA 6	< 0.0028 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/24/2022	4 - 6 ft	850.068	854.32	4.26	1801468451	IRM5A2 AREA 6	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/24/2022	4 - 6 ft	849.62	854.19	4.57	1801468441	IRM5A2 AREA 6	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/24/2022	4 - 6 ft	849.882	854.66	4.78	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00095 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00093 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/12/2022	4 - 6 ft	851.206	855.33	4.13	1801492231	IRM5A2 AREA 6N	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/12/2022	4 - 6 ft	851.118	855.19	4.08	1801492231	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0017 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00077 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	< 0.00085 U	0.00036 J	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/24/2022	4 - 6 ft	852.131	856.41	4.28	1801468431	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/24/2022	4 - 6 ft	852.043	856.93	4.89	1801468431	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0019	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/24/2022	4 - 6 ft	851.797	857.45	5.66	1801468431	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/24/2022	4 - 6 ft	850.182	854.40	4.21	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/24/2022	4 - 6 ft	850.296	855.31	5.01	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/24/2022	4 - 6 ft	850.111	854.37	4.26	1801468441	IRM5A2 AREA 6	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00097 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/24/2022	4 - 6 ft	849.953	854.11	4.16	1801468451	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/24/2022	4 - 6 ft	850.068	854.32	4.26	1801468451	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/24/2022	4 - 6 ft	849.62	854.19	4.57	1801468441	IRM5A2 AREA 6	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.058 U	< 0.00058 U	< 0.00058 U	< 0.0029 U	< 0.00058 U	< 0.0029 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/24/2022	4 - 6 ft	849.882	854.66	4.78	1801468441	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.00095 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.047 U	< 0.00047 U	< 0.00047 U	< 0.0024 UT	< 0.00047 U	< 0.0024 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.00093 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.047 U	< 0.00047 U	< 0.00047 U	< 0.0023 UT	< 0.00047 U	< 0.0023 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/12/2022	4 - 6 ft	851.206	855.33	4.13	1801492231	IRM5A2 AREA 6N	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.079 U	< 0.00079 U	< 0.00079 U	< 0.0039 U	< 0.00079 U	< 0.0039 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/12/2022	4 - 6 ft	851.118	855.19	4.08	1801492231	IRM5A2 AREA 6N	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 UT	< 0.0051 U
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0080 U	< 0.0016 U	< 0.0080 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.079 U	< 0.00079 U	< 0.00079 U	< 0.0039 U	< 0.00079 U	< 0.0039 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 UT	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 UT	< 0.00057 U	< 0.00057 U	< 0.0029 U	< 0.00057 U	< 0.0029 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.058 U	< 0.00058 U	< 0.00058 U	< 0.0029 U	< 0.00058 U	< 0.0029 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.069 U	< 0.00069 U	< 0.00069 U	< 0.0035 U	< 0.00069 U	< 0.0035 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.00077 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.038 U	< 0.00038 U	< 0.00038 U	< 0.0019 U	< 0.00038 U	< 0.0019 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0028 U	< 0.00055 U	< 0.0028 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.069 U	< 0.00069 U	< 0.00069 U	< 0.0035 U	< 0.00069 U	< 0.0035 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.068 U	< 0.00068 U	< 0.00068 U	< 0.0034 U	< 0.00068 U	< 0.0034 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	0.00022 J	< 0.00085 U	0.0038 J	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	0.0024 J	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0065 U	< 0.0013 U	< 0.0065 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0063 U	< 0.0013 U	< 0.0063 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.077 U	< 0.00077 U	< 0.00077 U	< 0.0038 U	< 0.00077 U	< 0.0038 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0040 U	< 0.00081 U	< 0.0040 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/24/2022	4 - 6 ft	852.131	856.41	4.28	1801468431	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/24/2022	4 - 6 ft	852.043	856.93	4.89	1801468431	IRM5A2 AREA 6	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/24/2022	4 - 6 ft	851.797	857.45	5.66	1801468431	IRM5A2 AREA 6	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.071 U	< 0.00071 U	< 0.00071 U	< 0.0035 U	< 0.00071 U	< 0.0035 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0031 U	< 0.00061 U	< 0.0031 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/24/2022	4 - 6 ft	850.182	854.40	4.21	1801468441	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/24/2022	4 - 6 ft	850.296	855.31	5.01	1801468441	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 UT	< 0.0055 UT
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/24/2022	4 - 6 ft	850.111	854.37	4.26	1801468441	IRM5A2 AREA 6	< 0.00097 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0024 U	< 0.00049 U	< 0.0024 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/24/2022	4 - 6 ft	849.953	854.11	4.16	1801468451	IRM5A2 AREA 6	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 UT	< 0.047 U	< 0.00047 U	< 0.00047 U	< 0.0023 U	< 0.00047 U	< 0.0023 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/24/2022	4 - 6 ft	850.068	854.32	4.26	1801468451	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 0.0098 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 UT	< 0.024 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 0.011 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 UT	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 0.012 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 UT	< 0.029 U	< 0.0059 U	< 0.029 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/24/2022	4 - 6 ft	849.62	854.19	4.57	1801468441	IRM5A2 AREA 6	< 0.00058 U	< 0.0029 U	< 0.0029 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	0.00032 J	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/24/2022	4 - 6 ft	849.882	854.66	4.78	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.00047 U	< 0.0024 U	< 0.0024 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	0.00020 J	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.00047 U	< 0.0023 U	< 0.0023 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	0.00085	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/12/2022	4 - 6 ft	851.206	855.33	4.13	1801492231	IRM5A2 AREA 6N	< 0.00079 U	< 0.0039 U	< 0.0039 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/12/2022	4 - 6 ft	851.118	855.19	4.08	1801492231	IRM5A2 AREA 6N	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.0010 U	< 0.0051 U	< 0.0051 UT	< 0.0010 U	0.00045 JT	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	0.00032 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	< 0.0013 U	< 0.0066 U	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00064 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00040 J	< 0.0013 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	< 0.0016 U	< 0.0080 U	< 0.0080 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.00056 J	< 0.0016 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00041 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00092 J	< 0.0011 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	< 0.00079 U	< 0.0039 U	< 0.0039 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	0.00071 J	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0028	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0012	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	0.00030 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00050 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.00057 U	< 0.0029 U	< 0.0029 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.00058 U	< 0.0029 U	< 0.0029 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.00069 U	< 0.0035 U	< 0.0035 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.00038 U	< 0.0019 U	< 0.0019 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.00055 U	< 0.0028 U	< 0.0028 U	< 0.00055 U	0.00020 J	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.00069 U	< 0.0035 U	< 0.0035 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.00068 U	< 0.0034 U	< 0.0034 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00033 J	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	< 0.00085 U	0.028	< 0.0042 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00030 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00031 J	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	< 0.0010 U	0.028	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 0.0013 U	< 0.0065 U	< 0.0065 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0031	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00026 J	0.00081 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00030 J	0.0049	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0035	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	< 0.0013 U	< 0.0063 U	< 0.0063 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00075 J	0.0039	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013	0.0081	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.0045	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0014	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.00077 U	< 0.0038 U	< 0.0038 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	0.0040	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.00081 U	< 0.0040 U	< 0.0040 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0028	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/24/2022	4 - 6 ft	852.131	856.41	4.28	1801468431	IRM5A2 AREA 6	< 0.00094 U	0.0032 J	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0015	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/24/2022	4 - 6 ft	852.043	856.93	4.89	1801468431	IRM5A2 AREA 6	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/24/2022	4 - 6 ft	851.797	857.45	5.66	1801468431	IRM5A2 AREA 6	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.00057 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00072 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.00071 U	< 0.0035 U	< 0.0035 U	< 0.00071 U	0.00051 J	< 0.00071 U	< 0.00071 U	0.0021	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.00061 U	< 0.0031 U	< 0.0031 U	< 0.00061 UT	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/24/2022	4 - 6 ft	850.182	854.40	4.21	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00043 J	0.0016	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/24/2022	4 - 6 ft	850.296	855.31	5.01	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	0.00036 JT	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/24/2022	4 - 6 ft	850.111	854.37	4.26	1801468441	IRM5A2 AREA 6	< 0.00049 U	< 0.0024 U	< 0.0024 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/24/2022	4 - 6 ft	849.953	854.11	4.16	1801468451	IRM5A2 AREA 6	< 0.00047 U	< 0.0023 U	< 0.0023 UT	< 0.00047 UT	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/24/2022	4 - 6 ft	850.068	854.32	4.26	1801468451	IRM5A2 AREA 6	< 0.0011 U	< 0.0057 U	< 0.0057 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453581	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/24/2022	4 - 6 ft	849.62	854.19	4.57	1801468441	IRM5A2 AREA 6	0.00065	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U
SSHS-IRM5A2-A6-B647	SSHS-IRM5A2-A6-B647	10/24/2022	4 - 6 ft	849.882	854.66	4.78	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-A6-MS1	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00095 U
SSHS-IRM5A2-A6-MS1	SSHS-IRM5A2-DUP244	10/25/2022	4 - 6 ft	853.297	857.56	4.26	1801468421	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00093 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/12/2022	4 - 6 ft	851.206	855.33	4.13	1801492231	IRM5A2 AREA 6N	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U
SSHS-IRM5A2-A6N-B213-S3	SSHS-IRM5A2-A6N-B213-S3	12/12/2022	4 - 6 ft	851.118	855.19	4.08	1801492231	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	0.00018 J	< 0.00092 U	0.00018 J
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-DUP271	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00064 J	0.00022 J	0.00086 J
SSHS-IRM5A2-A6N-B213-S4	SSHS-IRM5A2-A6N-B213-S4	12/12/2022	4 - 6 ft	851.321	855.49	4.17	1801492231	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0010 J	0.00045 J	0.0014 J
SSHS-IRM5A2-A6N-B227	SSHS-IRM5A2-A6N-B227	12/5/2022	4 - 6 ft	852.442	857.43	4.99	1801487861	IRM5A2 AREA 6N	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0020 UT
SSHS-IRM5A2-A6N-B229	SSHS-IRM5A2-A6N-B229	12/9/2022	4 - 6 ft	852.623	858.27	5.64	1801491421	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A6N-B230	SSHS-IRM5A2-A6N-B230	12/9/2022	4 - 6 ft	852.047	857.98	5.94	1801491421	IRM5A2 AREA 6N	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-A6N-B231	SSHS-IRM5A2-A6N-B231	12/9/2022	4 - 6 ft	853.211	858.46	5.25	1801491421	IRM5A2 AREA 6N	0.00040 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491421	IRM5A2 AREA 6N	0.00076 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U
SSHS-IRM5A2-A6N-B234	SSHS-IRM5A2-A6N-B234	12/9/2022	4 - 6 ft	853.154	858.85	5.69	1801491421	IRM5A2 AREA 6N	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-A6N-B237	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	0.00059 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A6N-B237	SSHS-IRM5A2-DUP267	12/9/2022	4 - 6 ft	853.115	858.88	5.77	1801491421	IRM5A2 AREA 6N	0.00039 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A6N-B239	SSHS-IRM5A2-A6N-B239	12/9/2022	4 - 6 ft	853.5	858.67	5.16	1801491421	IRM5A2 AREA 6N	0.0019	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491421	IRM5A2 AREA 6N	0.0016	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6N-B241	SSHS-IRM5A2-A6N-B241	12/9/2022	4 - 6 ft	852.895	858.66	5.76	1801491421	IRM5A2 AREA 6N	0.00062 J	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U
SSHS-IRM5A2-A6N-B242	SSHS-IRM5A2-A6N-B242	12/9/2022	4 - 6 ft	852.974	858.63	5.66	1801491421	IRM5A2 AREA 6N	0.0093	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6N-B243	SSHS-IRM5A2-A6N-B243	12/9/2022	4 - 6 ft	852.678	857.97	5.29	1801491421	IRM5A2 AREA 6N	0.0020	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491421	IRM5A2 AREA 6N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6N-S402	SSHS-IRM5A2-A6N-S402	12/1/2022	4 - 6 ft	850.253	854.78	4.53	1801486621	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486621	IRM5A2 AREA 6N	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-A6N-S800-S1	SSHS-IRM5A2-A6N-S800-S1	12/9/2022	4 - 6 ft	850.444	854.80	4.36	1801491401	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493701	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A6N-S800-S15	SSHS-IRM5A2-A6N-S800-S15	12/14/2022	4 - 6 ft	850.299	855.29	4.99	1801493701	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6N-S800-S18	SSHS-IRM5A2-A6N-S800-S18	12/14/2022	4 - 6 ft	850.991	855.70	4.71	1801493701	IRM5A2 AREA 6N	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-DUP272	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A6N-S800-S21	SSHS-IRM5A2-A6N-S800-S21	12/14/2022	4 - 6 ft	851.022	855.39	4.37	1801493701	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493701	IRM5A2 AREA 6N	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-A6N-S800-S4	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	0.0016	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U
SSHS-IRM5A2-A6N-S800-S4	SSHS-IRM5A2-DUP269	12/9/2022	4 - 6 ft	850.609	854.87	4.26	1801491401	IRM5A2 AREA 6N	0.0021	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6-S404	SSHS-IRM5A2-A6-S404	8/22/2022	4 - 6 ft	852.47	856.78	4.31	1801432961	IRM5A2 AREA 6	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U
SSHS-IRM5A2-A6-S409	SSHS-IRM5A2-A6-S409	8/23/2022	4 - 6 ft	852.364	857.41	5.05	1801433661	IRM5A2 AREA 6	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00038 U	< 0.00077 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-A6-S412	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-A6-S412	SSHS-IRM5A2-DUP212	9/1/2022	4 - 6 ft	849.058	854.72	5.66	1801438871	IRM5A2 AREA 6	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438851	IRM5A2 AREA 6	< 0.00068 U	< 0.00068 U	< 0.00068 U	0.00015 J	< 0.00068 U	0.00015 J
SSHS-IRM5A2-A6-S414	SSHS-IRM5A2-A6-S414	9/1/2022	4 - 6 ft	850.15	855.10	4.95	1801438871	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-A6-S415	SSHS-IRM5A2-A6-S415	9/1/2022	4 - 6 ft	850.453	855.36	4.91	1801438871	IRM5A2 AREA 6	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00019 J	< 0.00088 U	0.00019 J
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438871	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00020 J	< 0.0010 U	0.00020 J
SSHS-IRM5A2-A6-S417	SSHS-IRM5A2-A6-S417	9/1/2022	4 - 6 ft	851.8	855.97	4.17	1801438871	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444221	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-DUP222	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-A6-S419	SSHS-IRM5A2-A6-S419	9/13/2022	4 - 6 ft	852.02	856.43	4.41	1801444221	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6-S420	SSHS-IRM5A2-A6-S420	9/13/2022	4 - 6 ft	852.336	856.61	4.27	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444221	IRM5A2 AREA 6	0.0029	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U
SSHS-IRM5A2-A6-S423	SSHS-IRM5A2-A6-S423	9/13/2022	4 - 6 ft	852.034	857.89	5.86	1801444221	IRM5A2 AREA 6	0.00075 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00022 J	0.00022 J
SSHS-IRM5A2-A6-S424	SSHS-IRM5A2-A6-S424	9/13/2022	4 - 6 ft	852.321	857.49	5.17	1801444221	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6-S425	SSHS-IRM5A2-A6-S425	9/13/2022	4 - 6 ft	852.434	857.09	4.66	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444221	IRM5A2 AREA 6	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A6-S436	SSHS-IRM5A2-A6-S436	10/24/2022	4 - 6 ft	852.131	856.41	4.28	1801468431	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-S437	SSHS-IRM5A2-A6-S437	10/24/2022	4 - 6 ft	852.043	856.93	4.89	1801468431	IRM5A2 AREA 6	0.00033 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6-S438	SSHS-IRM5A2-A6-S438	10/24/2022	4 - 6 ft	851.797	857.45	5.66	1801468431	IRM5A2 AREA 6	0.00089	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A6-S616	SSHS-IRM5A2-A6-S616	9/8/2022	4 - 6 ft	851.15	856.98	5.83	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442131	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A6-S619	SSHS-IRM5A2-A6-S619	9/8/2022	4 - 6 ft	851.212	856.37	5.16	1801442131	IRM5A2 AREA 6	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A6-S623	SSHS-IRM5A2-A6-S623	9/16/2022	4 - 6 ft	851.036	856.46	5.42	1801446691	IRM5A2 AREA 6	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U
SSHS-IRM5A2-A6-S625	SSHS-IRM5A2-A6-S625	9/27/2022	4 - 6 ft	849.767	855.78	6.01	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A6-S626	SSHS-IRM5A2-A6-S626	9/27/2022	4 - 6 ft	849.739	855.46	5.72	1801451961	IRM5A2 AREA 6	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-A6-S627	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A6-S627	SSHS-IRM5A2-DUP236	9/27/2022	4 - 6 ft	849.85	855.19	5.34	1801451961	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A6-S628	SSHS-IRM5A2-A6-S628	9/29/2022	4 - 6 ft	850.079	854.98	4.90	1801453571	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-A6-S629-BOT	SSHS-IRM5A2-A6-S629-BOT	11/8/2022	4 - 6 ft	850.805	854.99	4.19	1801476081	IRM5A2 AREA 6	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-A6-S630	SSHS-IRM5A2-A6-S630	10/24/2022	4 - 6 ft	850.182	854.40	4.21	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-A6-S631	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-S631	SSHS-IRM5A2-DUP242	10/24/2022	4 - 6 ft	850.236	855.34	5.11	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-S635	SSHS-IRM5A2-A6-S635	10/24/2022	4 - 6 ft	850.296	855.31	5.01	1801468441	IRM5A2 AREA 6	0.00039 J	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0022 U
SSHS-IRM5A2-A6-S636	SSHS-IRM5A2-A6-S636	10/24/2022	4 - 6 ft	850.111	854.37	4.26	1801468441	IRM5A2 AREA 6	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00097 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/24/2022	4 - 6 ft	849.953	854.11	4.16	1801468451	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U
SSHS-IRM5A2-A6-S638	SSHS-IRM5A2-A6-S638	10/24/2022	4 - 6 ft	850.068	854.32	4.26	1801468451	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A8PH3-S32	SSHS-IRM5A2-A8PH3-S32	8/29/2023	4 - 6 ft	850.77	--	--	1801615841	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A8PH3-S33	SSHS-IRM5A2-A8PH3-S33	8/29/2023	4 - 6 ft	849.707	--	--	1801615841	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 0.033 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.033 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.023 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/15/2023	4 - 6 ft	852.08	856.10	4.02	1801608961	ADDENDUM 8	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	0.011	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	0.00041 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	0.036	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 0.025 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 0.023 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 0.028 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0017 J
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.0082 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	0.00037 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0024 J
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0021 J
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0024 J
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0025 J
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	0.02 JT	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 0.023 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0017 J
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	0.02 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/13/2022	4 - 6 ft	848.758	854.11	5.35	1801395961	IRM5A2 AREA 3	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.0088 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	0.0039 BJ
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0032 BJ
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0036 BJ
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0043 BJ
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0042 BJ
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0035 BJ
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0034 BJ
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.0059 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.0020 U	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 U	< 0.00098 UT

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 UT	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/15/2023	4 - 6 ft	852.08	856.10	4.02	1801608961	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 0.0043 U	< 0.0086 U	< 0.0086 U	< 0.021 UT	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 0.0047 U	< 0.0093 U	< 0.0093 U	< 0.023 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 UT	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/13/2022	4 - 6 ft	848.758	854.11	5.35	1801395961	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.0020 UT	< 0.00098 UT	< 0.00098 U	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene	**cis-1,2-Dichloroethene**	**trans-1,2-Dichloroethene**	**1,2-Dichloropropane**	**cis-1,3-Dichloropropene**	**trans-1,3-Dichloropropene**	**1,4-Dioxane**	**Ethylbenzene**	**Freon 113**	**2-Hexanone (MBK)**	**Isopropylbenzene**	**Methyl Acetate**
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 0.012 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 UT	< 0.03 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 0.012 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 UT	< 0.03 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 0.013 UT	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 1.3 U	< 0.0065 U	< 0.0065 UT	< 0.033 U	< 0.0065 U	< 0.033 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 0.011 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 UT	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 0.01 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 UT	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 0.011 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 UT	< 0.027 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 0.012 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 UT	< 0.03 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.012 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 UT	< 0.029 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.013 UT	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 1.3 U	< 0.0065 U	< 0.0065 UT	< 0.033 U	< 0.0065 U	< 0.033 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.024 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.03 U	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.03 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.029 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.029 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.026 UT	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U	< 0.0046 U	< 0.0046 U	< 0.023 UT	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.025 UT	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.026 UT	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.03 UT	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.027 UT	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.027 UT	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/15/2023	4 - 6 ft	852.08	856.10	4.02	1801608961	ADDENDUM 8	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.0055 U	< 0.028 UT
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 0.014 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 1.4 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.035 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0068 U	< 0.0014 U	< 0.0068 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 0.0086 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.21 U	< 0.0043 U	< 0.0043 U	< 0.017 U	< 0.0043 U	0.042
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.23 U	< 0.0047 U	< 0.0047 U	< 0.019 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/13/2022	4 - 6 ft	848.758	854.11	5.35	1801395961	IRM5A2 AREA 3	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.0029 U	< 0.0015 U	< 0.0015 UT	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 UT	< 0.0015 U	< 0.0015 U	< 0.0073 U	< 0.0015 U	< 0.0073 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.0020 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.098 UT	< 0.00098 UT	< 0.00098 UT	< 0.0049 UT	< 0.00098 UT	< 0.0049 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 0.0065 U	< 0.033 U	< 0.033 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.0065 U	< 0.033 U	< 0.033 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 0.0061 U	< 0.03 U	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 0.0051 U	< 0.026 UT	< 0.026 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.0046 U	< 0.023 UT	< 0.023 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.0050 U	< 0.025 UT	< 0.025 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 0.0051 U	< 0.026 UT	< 0.026 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 0.0059 U	< 0.03 UT	< 0.03 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 0.0053 U	< 0.027 UT	< 0.027 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 0.0054 U	< 0.027 UT	< 0.027 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/15/2023	4 - 6 ft	852.08	856.10	4.02	1801608961	ADDENDUM 8	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00037 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	0.00025 J	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.0014 U	< 0.0068 U	< 0.0068 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 0.0086 U	0.0046 J	< 0.017 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 0.0093 U	< 0.019 U	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	< 0.0052 U	0.0041 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 UT	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/13/2022	4 - 6 ft	848.758	854.11	5.35	1801395961	IRM5A2 AREA 3	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.0015 U	< 0.0073 U	< 0.0073 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.00098 UT	< 0.0049 UT	< 0.0049 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.00098 U	< 0.00098 UT

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-A8PH3-S36	SSHS-IRM5A2-A8PH3-S36	8/29/2023	4 - 6 ft	850.658	--	--	1801615841	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S37	SSHS-IRM5A2-A8PH3-S37	8/29/2023	4 - 6 ft	849.368	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S38	SSHS-IRM5A2-A8PH3-S38	8/29/2023	4 - 6 ft	850.725	--	--	1801615841	ADDENDUM 8	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U
SSHS-IRM5A2-A8PH3-S39	SSHS-IRM5A2-A8PH3-S39	8/29/2023	4 - 6 ft	849.567	--	--	1801615841	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615841	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A8PH3-S41	SSHS-IRM5A2-A8PH3-S41	8/29/2023	4 - 6 ft	849.252	--	--	1801615841	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH3-S43	SSHS-IRM5A2-A8PH3-S43	8/29/2023	4 - 6 ft	849.077	--	--	1801615841	ADDENDUM 8	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-A8PH3-S44	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A8PH3-S44	SSHS-IRM5A2-DUP314	8/29/2023	4 - 6 ft	849.285	--	--	1801615841	ADDENDUM 8	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615851	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A8PH4-B17	SSHS-IRM5A2-A8PH4-B17	11/7/2023	4 - 6 ft	851.174	856.45	5.28	1801649721	ADDENDUM 8	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649721	ADDENDUM 8	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647101	ADDENDUM 8	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-A8PH4-S32	SSHS-IRM5A2-A8PH4-S32	11/7/2023	4 - 6 ft	852.364	856.44	4.08	1801649721	ADDENDUM 8	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A8PH4-S33	SSHS-IRM5A2-A8PH4-S33	11/7/2023	4 - 6 ft	850.987	856.44	5.45	1801649721	ADDENDUM 8	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A8PH4-S35	SSHS-IRM5A2-A8PH4-S35	11/7/2023	4 - 6 ft	851.474	856.45	4.97	1801649721	ADDENDUM 8	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A8PH5-B1	SSHS-IRM5A2-A8PH5-B1	12/8/2023	4 - 6 ft	852.078	856.28	4.20	1801665991	ADDENDUM 8	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S2	SSHS-IRM5A2-A8PH5-S2	12/8/2023	4 - 6 ft	852.038	856.29	4.25	1801665991	ADDENDUM 8	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S3	SSHS-IRM5A2-A8PH5-S3	12/8/2023	4 - 6 ft	852.18	856.34	4.16	1801665991	ADDENDUM 8	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666001	ADDENDUM 8	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575441	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-AREA C-B3-B2	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-AREA C-B3-B2	SSHS-IRM5A2-DUP303	6/6/2023	4 - 6 ft	851.886	856.45	4.56	1801575441	ADDENDUM 8	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575441	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575441	ADDENDUM 8	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-AREA C-B3-S4	SSHS-IRM5A2-AREA C-B3-S4	6/6/2023	4 - 6 ft	852.251	856.62	4.37	1801575441	ADDENDUM 8	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575441	ADDENDUM 8	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-AREAF-S1B	SSHS-IRM5A2-AREAF-S1B	8/15/2023	4 - 6 ft	852.08	856.10	4.02	1801608961	ADDENDUM 8	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-B100	SSHS-IRM5A2-B100	4/26/2022	4 - 6 ft	851.103	855.84	4.74	1801372051	IRM5A2 AREA 5	0.00084 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-B102	SSHS-IRM5A2-B102	4/26/2022	4 - 6 ft	851.306	856.00	4.69	1801372051	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-B103	SSHS-IRM5A2-B103	4/26/2022	4 - 6 ft	850.87	856.09	5.22	1801372051	IRM5A2 AREA 5	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-B105	SSHS-IRM5A2-B105	4/22/2022	4 - 6 ft	850.945	855.85	4.91	1801370981	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-DUP73	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-B106	SSHS-IRM5A2-B106	4/26/2022	4 - 6 ft	851.306	856.79	5.48	1801372051	IRM5A2 AREA 5	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-B107	SSHS-IRM5A2-B107	4/26/2022	4 - 6 ft	851.196	856.65	5.46	1801372051	IRM5A2 AREA 5	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-B108	SSHS-IRM5A2-B108	4/26/2022	4 - 6 ft	851.044	856.40	5.36	1801372051	IRM5A2 AREA 5	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-B110	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-B110	SSHS-IRM5A2-DUP64	4/21/2022	4 - 6 ft	850.672	855.42	4.75	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-B111	SSHS-IRM5A2-B111	4/21/2022	4 - 6 ft	850.904	855.61	4.70	1801370431	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372051	IRM5A2 AREA 5	0.00038 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-B113	SSHS-IRM5A2-B113	4/22/2022	4 - 6 ft	850.662	856.13	5.47	1801370981	IRM5A2 AREA 5	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-B114	SSHS-IRM5A2-B114	4/21/2022	4 - 6 ft	850.861	854.99	4.13	1801370431	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-B115	SSHS-IRM5A2-B115	4/21/2022	4 - 6 ft	850.542	855.17	4.63	1801370431	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370431	IRM5A2 AREA 5	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-B117	SSHS-IRM5A2-B117	4/21/2022	4 - 6 ft	850.599	856.07	5.47	1801370431	IRM5A2 AREA 5	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.014 U
SSHS-IRM5A2-B1182	SSHS-IRM5A2-B1182	4/8/2022	4 - 6 ft	852.408	856.77	4.36	1801364901	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-B119	SSHS-IRM5A2-B119	4/26/2022	4 - 6 ft	851.079	855.40	4.33	1801372051	IRM5A2 AREA 5	0.00033 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-B1602	SSHS-IRM5A2-B1602	5/9/2022	4 - 6 ft	850.151	856.15	6.00	1801378341	IRM5A2 AREA 5	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378341	IRM5A2 AREA 5	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-B1604	SSHS-IRM5A2-B1604	5/9/2022	4 - 6 ft	850.665	856.25	5.59	1801378341	IRM5A2 AREA 5	< 0.00080 U	< 0.00080 U	< 0.00080 UT	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-B1605	SSHS-IRM5A2-B1605	5/9/2022	4 - 6 ft	850.464	856.29	5.83	1801378341	IRM5A2 AREA 5	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/9/2022	4 - 6 ft	850.87	855.96	5.09	1801378341	IRM5A2 AREA 5	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380691	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-B1628	SSHS-IRM5A2-B1628	5/17/2022	4 - 6 ft	850.236	856.05	5.82	1801382552	IRM5A2 AREA 4	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U
SSHS-IRM5A2-B5001	SSHS-IRM5A2-B5001	5/18/2022	4 - 6 ft	851.989	856.73	4.74	1801383171	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-B5002	SSHS-IRM5A2-B5002	5/18/2022	4 - 6 ft	851.148	856.34	5.20	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383171	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-CP2-S27	SSHS-IRM5A2-CP2-S27	6/10/2022	4 - 6 ft	852.168	857.16	4.99	1801395462	IRM5A2 AREA 5	0.00037 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-DW2-S2	SSHS-IRM5A2-DW2-S2	11/8/2021	4 - 6 ft	851.181	857.18	6.00	1801296791	IRM5A2 AREA 1	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0086 U	< 0.0043 U	< 0.0086 U
SSHS-IRM5A2-DW3-S1	SSHS-IRM5A2-DW3-S1	11/10/2021	4 - 6 ft	851.932	856.83	4.90	1801298201	IRM5A2 AREA 1	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0047 U	< 0.0093 U
SSHS-IRM5A2-FIS-LAT1-BOT1	SSHS-IRM5A2-FIS-LAT1-BOT1	5/11/2022	4 - 6 ft	849.001	853.33	4.33	1801379861	IRM5A2 AREA 5	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379861	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-FIS-LAT1-BOT3	SSHS-IRM5A2-FIS-LAT1-BOT3	5/11/2022	4 - 6 ft	849.175	853.90	4.72	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FIS-LAT1-S5	SSHS-IRM5A2-FIS-LAT1-S5	5/11/2022	4 - 6 ft	849.776	853.93	4.16	1801379861	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FIS-LAT1-S6	SSHS-IRM5A2-FIS-LAT1-S6	5/11/2022	4 - 6 ft	849.751	853.91	4.16	1801379861	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-FIS-LAT1SOUTH	SSHS-IRM5A2-FIS-LAT1SOUTH	5/11/2022	4 - 6 ft	848.442	--	--	1801379871	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S1	SSHS-IRM5A2-FISR-S1	6/13/2022	4 - 6 ft	848.758	854.11	5.35	1801395961	IRM5A2 AREA 3	0.0011	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FISR-S25	SSHS-IRM5A2-FISR-S25	6/15/2022	4 - 6 ft	849.284	855.07	5.78	1801397521	IRM5A2 AREA 3	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-FISR-S50	SSHS-IRM5A2-FISR-S50	6/30/2022	4 - 6 ft	847.244	853.07	5.83	1801406771	IRM5A2 AREA 3	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406771	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-FISR-S59	SSHS-IRM5A2-FISR-S59	6/30/2022	4 - 6 ft	848.463	853.15	4.69	1801406771	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S65	SSHS-IRM5A2-FISR-S65	6/30/2022	4 - 6 ft	849.004	854.41	5.40	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S66	SSHS-IRM5A2-FISR-S66	6/30/2022	4 - 6 ft	849.456	854.66	5.20	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S9	SSHS-IRM5A2-FISR-S9	6/15/2022	4 - 6 ft	848.865	854.75	5.89	1801397521	IRM5A2 AREA 3	< 0.00098 UT	< 0.00098 U	< 0.00098 UT	< 0.00098 UT	< 0.00098 UT	< 0.0020 UT

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	0.0076	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.0057 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.0060 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.0079 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.0075 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.0036 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.012 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0039 UT	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 UT	< 0.0019 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0022 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.0079 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	0.0062	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	0.015	0.00031 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	0.01	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	0.0064	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.0047 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	0.032	0.0012 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	0.0077	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	0.0084	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	0.0096	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	0.0027	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.0033 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.0043 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	0.0081	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	0.0060	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	0.0064	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.0019 UT	< 0.0019 U	< 0.0019 U	< 0.0039 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0022 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 UT
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0014 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.00080 U	< 0.00080 U	< 0.00080 U	0.0011 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 UT	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 UT	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.059 U	< 0.00059 U	< 0.00059 U	< 0.0030 U	< 0.00059 U	< 0.0030 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.0039 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.19 UT	< 0.0019 U	< 0.0019 U	< 0.0097 U	< 0.0019 U	< 0.0097 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 UT	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.0022 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 U	< 0.0011 UT	< 0.0011 UT	< 0.0055 U	< 0.0011 UT	< 0.0055 U
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 UT	< 0.00078 UT	< 0.078 U	< 0.00078 U	< 0.00078 U	< 0.0039 U	< 0.00078 UT	< 0.0039 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 UT	< 0.0052 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 UT	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 U	< 0.0011 UT	< 0.0011 U	< 0.0053 U	< 0.0011 UT	< 0.0053 U
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.054 U	< 0.00054 U	< 0.00054 U	< 0.0027 UT	< 0.00054 U	< 0.0027 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.071 U	< 0.00071 U	< 0.00071 U	< 0.0036 UT	< 0.00071 U	< 0.0036 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 UT	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 UT	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 UT	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 UT	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 UT	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 UT	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 UT	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 UT	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 UT	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 UT	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 UT	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 UT	< 0.0010 U	< 0.0051 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.0013 U	< 0.0066 U	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	0.00037 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.00059 U	< 0.0030 U	< 0.0030 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.0019 U	< 0.0097 U	< 0.0097 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U	< 0.0019 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	0.00029 J	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00024 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0055 UT	< 0.0055 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.0013 U	< 0.0066 U	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	0.00025 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	0.0011	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.00078 U	< 0.0039 U	< 0.0039 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00049 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	< 0.0013 U	0.0040 J	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.0011 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	0.00022 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00036 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	0.00043 J	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.00054 U	< 0.0027 U	< 0.0027 U	< 0.00054 U	0.00061	< 0.00054 U	< 0.00054 U	0.00013 J	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.00071 U	< 0.0036 U	< 0.0036 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	0.00027 J	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	0.00055 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	0.00051 J	< 0.00091 U	< 0.00091 U	0.00043 J	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	0.00050 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00038 J	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	0.00069 J	< 0.00090 U	< 0.00090 U	0.00025 J	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	0.00075 J	< 0.0012 U	< 0.0012 U	0.00041 J	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00039 J	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00023 J	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00053 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00032 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00033 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B401	SSHS-IRM5A2-FL-B401	7/5/2022	4 - 6 ft	852.626	856.66	4.03	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B402	SSHS-IRM5A2-FL-B402	7/5/2022	4 - 6 ft	852.196	856.93	4.73	1801407991	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407991	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-B405	SSHS-IRM5A2-FL-B405	7/5/2022	4 - 6 ft	852.679	856.74	4.06	1801407991	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-DUP148	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-FL-B406	SSHS-IRM5A2-FL-B406	7/5/2022	4 - 6 ft	852.529	856.96	4.43	1801407991	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407992	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-FL-B410	SSHS-IRM5A2-FL-B410	7/5/2022	4 - 6 ft	852.922	857.58	4.65	1801407992	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-B411	SSHS-IRM5A2-FL-B411	7/5/2022	4 - 6 ft	852.524	856.92	4.40	1801407992	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FL-B413	SSHS-IRM5A2-FL-B413	7/5/2022	4 - 6 ft	852.831	856.84	4.01	1801407992	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FL-B414	SSHS-IRM5A2-FL-B414	7/5/2022	4 - 6 ft	853.583	857.84	4.25	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B415	SSHS-IRM5A2-FL-B415	7/5/2022	4 - 6 ft	853.06	857.82	4.76	1801407992	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407992	IRM5A2 FLORIDA	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U
SSHS-IRM5A2-FL-B417	SSHS-IRM5A2-FL-B417	7/5/2022	4 - 6 ft	852.946	856.96	4.01	1801407992	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B418A	SSHS-IRM5A2-FL-B418A	7/8/2022	4 - 6 ft	852.591	856.93	4.33	1801410581	IRM5A2 FLORIDA	< 0.0019 U	< 0.0019 U	< 0.0019 UT	< 0.0019 U	< 0.0019 U	< 0.0039 U
SSHS-IRM5A2-FL-B419	SSHS-IRM5A2-FL-B419	7/5/2022	4 - 6 ft	853.241	857.80	4.56	1801407992	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407992	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410581	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FL-B422	SSHS-IRM5A2-FL-B422	7/8/2022	4 - 6 ft	852.88	857.30	4.42	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B423	SSHS-IRM5A2-FL-B423	7/8/2022	4 - 6 ft	853.592	857.94	4.35	1801410581	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-DUP151	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B424	SSHS-IRM5A2-FL-B424	7/8/2022	4 - 6 ft	852.795	857.33	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B426	SSHS-IRM5A2-FL-B426	7/8/2022	4 - 6 ft	852.87	857.13	4.26	1801410581	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-B427	SSHS-IRM5A2-FL-B427	7/8/2022	4 - 6 ft	852.864	857.06	4.20	1801410581	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0022 UT
SSHS-IRM5A2-FL-B429	SSHS-IRM5A2-FL-B429	7/8/2022	4 - 6 ft	852.56	856.73	4.17	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B435-BOT	SSHS-IRM5A2-FL-B435-BOT	7/25/2022	4 - 6 ft	851.262	856.83	5.57	1801418911	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-FL-B439A-BOT	SSHS-IRM5A2-FL-B439A-BOT	7/25/2022	4 - 6 ft	850.968	856.68	5.72	1801418891	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-FL-B442-BOT	SSHS-IRM5A2-FL-B442-BOT	7/25/2022	4 - 6 ft	850.933	856.74	5.80	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-FL-B445	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-FL-B445	SSHS-IRM5A2-DUP161	7/13/2022	4 - 6 ft	852.538	856.62	4.08	1801412371	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-FL-B454	SSHS-IRM5A2-FL-B454	7/14/2022	4 - 6 ft	852.62	856.70	4.08	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-B455	SSHS-IRM5A2-FL-B455	7/14/2022	4 - 6 ft	852.527	856.68	4.15	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-B462	SSHS-IRM5A2-FL-B462	7/14/2022	4 - 6 ft	852.226	856.53	4.31	1801413121	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-B465	SSHS-IRM5A2-FL-B465	7/14/2022	4 - 6 ft	852.486	856.70	4.21	1801413121	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421921	IRM5A2 FLORIDA	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U
SSHS-IRM5A2-FL-B467A	SSHS-IRM5A2-FL-B467A	7/29/2022	4 - 6 ft	852.299	856.60	4.30	1801421921	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B603A	SSHS-IRM5A2-FL-B603A	8/10/2022	4 - 6 ft	850.485	856.45	5.97	1801427631	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419751	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-B608	SSHS-IRM5A2-FL-B608	7/26/2022	4 - 6 ft	851.221	856.77	5.55	1801419751	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-FL-B609	SSHS-IRM5A2-FL-B609	7/26/2022	4 - 6 ft	850.759	856.78	6.02	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0021 UT
SSHS-IRM5A2-FL-B610	SSHS-IRM5A2-FL-B610	7/26/2022	4 - 6 ft	850.681	856.71	6.03	1801419751	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419751	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FL-B613	SSHS-IRM5A2-FL-B613	7/26/2022	4 - 6 ft	851.18	856.71	5.53	1801419751	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B614	SSHS-IRM5A2-FL-B614	7/26/2022	4 - 6 ft	851.037	856.78	5.74	1801419751	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00045 J	< 0.0013 U	0.00045 J
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419751	IRM5A2 FLORIDA	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-FL-B616	SSHS-IRM5A2-FL-B616	7/26/2022	4 - 6 ft	850.856	856.92	6.06	1801419751	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00015 J	< 0.00085 U	0.00015 J
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419771	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-FL-B651	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U
SSHS-IRM5A2-FL-B651	SSHS-IRM5A2-DUP189	8/10/2022	4 - 6 ft	850.699	856.67	5.97	1801427631	IRM5A2 FLORIDA	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U
SSHS-IRM5A2-FL-B655	SSHS-IRM5A2-FL-B655	8/11/2022	4 - 6 ft	850.324	856.19	5.87	1801428481	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-FL-B656	SSHS-IRM5A2-FL-B656	8/11/2022	4 - 6 ft	850.241	856.23	5.99	1801428481	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FL-B657	SSHS-IRM5A2-FL-B657	8/11/2022	4 - 6 ft	851.118	856.94	5.82	1801428481	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428481	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B659	SSHS-IRM5A2-FL-B659	8/11/2022	4 - 6 ft	850.167	856.09	5.92	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B660	SSHS-IRM5A2-FL-B660	8/11/2022	4 - 6 ft	849.908	855.88	5.97	1801428481	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FL-B665A	SSHS-IRM5A2-FL-B665A	8/11/2022	4 - 6 ft	850.307	855.95	5.64	1801428491	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-FL-B666	SSHS-IRM5A2-FL-B666	8/11/2022	4 - 6 ft	850.568	855.90	5.33	1801428481	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-B667	SSHS-IRM5A2-FL-B667	8/11/2022	4 - 6 ft	850.267	856.09	5.82	1801428481	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FL-B670	SSHS-IRM5A2-FL-B670	8/11/2022	4 - 6 ft	850.78	856.48	5.70	1801428491	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FL-B671	SSHS-IRM5A2-FL-B671	8/11/2022	4 - 6 ft	850.603	856.24	5.64	1801428491	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00020 J	< 0.00093 U	0.00020 J
SSHS-IRM5A2-FL-B674	SSHS-IRM5A2-FL-B674	8/11/2022	4 - 6 ft	850.612	856.51	5.90	1801428491	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B675	SSHS-IRM5A2-FL-B675	8/11/2022	4 - 6 ft	850.447	855.98	5.54	1801428491	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-DUP192	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-B676	SSHS-IRM5A2-FL-B676	8/11/2022	4 - 6 ft	850.568	856.17	5.60	1801428491	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B681	SSHS-IRM5A2-FL-B681	8/12/2022	4 - 6 ft	850.574	855.62	5.04	1801429191	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-B682	SSHS-IRM5A2-FL-B682	8/12/2022	4 - 6 ft	850.241	855.98	5.74	1801429191	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00025 J	< 0.0010 U	0.00025 J
SSHS-IRM5A2-FL-B683	SSHS-IRM5A2-FL-B683	8/12/2022	4 - 6 ft	850.264	856.24	5.98	1801429191	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B705	SSHS-IRM5A2-FL-B705	8/25/2022	4 - 6 ft	850.258	856.09	5.83	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-B706	SSHS-IRM5A2-FL-B706	8/25/2022	4 - 6 ft	850.576	855.85	5.28	1801435261	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-CB1-BOT	SSHS-IRM5A2-FL-CB1-BOT	8/9/2022	4 - 6 ft	852.536	856.79	4.26	1801426841	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427631	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-FL-DW6BOT	SSHS-IRM5A2-FL-DW6BOT	8/10/2022	4 - 6 ft	850.629	856.47	5.84	1801427631	IRM5A2 FLORIDA	0.00088 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 UT	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 UT	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.0080 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.0089 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0030 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.0076 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	0.35	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.0088 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 UT	< 0.0015 UT	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.0046 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430811	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430811	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.0033 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.0039 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.0036 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	0.0070 BJ	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	0.0094 J	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	0.01 J	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	0.0086 J	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	0.0077 J	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	0.0066 J	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	0.013 BJ	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.0060 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	0.0072	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.0049 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	0.011	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.0076 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	0.0065	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	0.0076	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.0075 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	0.0081	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.0097 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	< 0.0097 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 0.015 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 0.022 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	0.012	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 UT	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/2/2022	4 - 6 ft	847.58	852.87	5.29	1801330901	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0030 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.0012 UT	< 0.0012 U	< 0.0012 U	0.0018 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.0015 UT	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430811	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430811	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 UT	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 UT	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 0.0030 U	< 0.0061 U	< 0.0061 U	< 0.015 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 0.0044 U	< 0.0088 U	< 0.0088 U	< 0.022 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 UT	< 0.00073 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/2/2022	4 - 6 ft	847.58	852.87	5.29	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)									VOCs											
									1,2-Dichloroethene mg/kg	**cis-1,2-Dichloroethene** mg/kg	**trans-1,2-Dichloroethene** mg/kg	**1,2-Dichloropropane** mg/kg	**cis-1,3-Dichloropropene** mg/kg	**trans-1,3-Dichloropropene** mg/kg	**1,4-Dioxane** mg/kg	**Ethylbenzene** mg/kg	**Freon 113** mg/kg	**2-Hexanone (MBK)** mg/kg	**Isopropylbenzene** mg/kg	**Methyl Acetate** mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0067 U	< 0.0013 U	< 0.0067 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.0030 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.15 UT	< 0.0015 UT	< 0.0015 UT	< 0.0074 UT	< 0.0015 UT	< 0.0074 U
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	0.035
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0074 U	< 0.0015 U	< 0.0074 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.077 U	< 0.00077 U	< 0.00077 U	< 0.0039 U	< 0.00077 U	< 0.0039 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430811	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430811	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.054 U	< 0.00054 U	< 0.00054 U	< 0.0027 U	< 0.00054 U	< 0.0027 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.065 U	< 0.00065 U	< 0.00065 U	< 0.0032 U	< 0.00065 U	< 0.0032 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.06 U	< 0.00060 U	< 0.00060 U	< 0.0030 U	< 0.00060 U	< 0.0030 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 UT	< 0.00080 U	< 0.00080 U	< 0.0040 UT	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 UT	< 0.00088 U	< 0.00088 U	< 0.0044 UT	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 0.0089 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.89 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 0.0095 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.95 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	0.0073
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0044 U	< 0.00087 U	< 0.0044 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0041 U	< 0.00081 U	< 0.0041 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0069 U	< 0.0014 U	< 0.0069 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.12 UT	< 0.0012 UT	< 0.0012 U	< 0.0061 U	< 0.0012 UT	< 0.0061 UT
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0063 U	< 0.0013 U	< 0.0063 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0081 U	< 0.0016 U	< 0.0081 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0081 U	< 0.0016 U	< 0.0081 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 0.0061 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.15 U	< 0.0030 U	< 0.0030 U	< 0.012 U	< 0.0030 U	< 0.015 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 0.0088 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.22 U	< 0.0044 U	< 0.0044 U	< 0.018 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.073 U	< 0.00073 U	< 0.00073 U	< 0.0037 U	< 0.00073 U	< 0.0037 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 0.0095 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.95 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/2/2022	4 - 6 ft	847.58	852.87	5.29	1801330901	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.0013 U	< 0.0067 U	< 0.0067 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	0.00071 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.0015 UT	< 0.0074 UT	< 0.0074 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.0012 U	0.016	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0013	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.0015 U	< 0.0074 U	< 0.0074 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	0.00045 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.00077 U	< 0.0039 U	< 0.0039 U	< 0.00077 U	0.00026 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430811	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430811	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.00054 U	< 0.0027 U	< 0.0027 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.00065 U	< 0.0032 U	< 0.0032 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.00060 U	< 0.0030 U	< 0.0030 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 0.0044 U	< 0.0044 UT	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	0.00033 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00024 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.00087 U	< 0.0044 U	< 0.0044 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	0.00024 J	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.00081 U	< 0.0041 U	< 0.0041 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.0014 U	< 0.0069 U	< 0.0069 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00045 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 UT
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.0013 U	< 0.0063 U	< 0.0063 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.00038 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	0.00032 J	< 0.00090 U	< 0.00090 U	0.00026 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	0.00043 J	< 0.00091 U	< 0.00091 U	0.00034 J	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	0.00045 J	< 0.00088 U	< 0.00088 U	0.00032 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00033 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00033 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0027 J	< 0.0055 UT	< 0.0055 UT	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.0016 U	< 0.0081 U	< 0.0081 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	0.0011 J	< 0.0081 U	< 0.0081 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 0.0061 U	< 0.012 U	< 0.012 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0030 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 0.0088 U	< 0.018 U	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	< 0.00073 U	< 0.0037 U	< 0.0037 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/2/2022	4 - 6 ft	847.58	852.87	5.29	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	**Trichlorofluoromethane** mg/kg	**Vinyl chloride** mg/kg	**Xylene (m)** mg/kg	**Xylene (o)** mg/kg	**Xylenes (Total)** mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-FL-FISN-S11	SSHS-IRM5A2-FL-FISN-S11	7/11/2022	4 - 6 ft	850.987	856.55	5.57	1801411051	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-FL-FISN-S13	SSHS-IRM5A2-FL-FISN-S13	7/11/2022	4 - 6 ft	851.087	856.63	5.55	1801411051	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-DUP155	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-FL-FISN-S15	SSHS-IRM5A2-FL-FISN-S15	7/11/2022	4 - 6 ft	850.921	856.62	5.70	1801411051	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411051	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U
SSHS-IRM5A2-FL-FISN-S19	SSHS-IRM5A2-FL-FISN-S19	7/11/2022	4 - 6 ft	851.049	856.69	5.64	1801411051	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411051	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-FISN-S23	SSHS-IRM5A2-FL-FISN-S23	7/11/2022	4 - 6 ft	851.248	856.75	5.50	1801411051	IRM5A2 FLORIDA	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0030 UT
SSHS-IRM5A2-FL-FISN-S27	SSHS-IRM5A2-FL-FISN-S27	7/11/2022	4 - 6 ft	851.656	856.85	5.20	1801411061	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U
SSHS-IRM5A2-FL-FISN-S29	SSHS-IRM5A2-FL-FISN-S29	7/11/2022	4 - 6 ft	851.116	856.85	5.74	1801411061	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00052 J	< 0.0012 U	0.00052 J
SSHS-IRM5A2-FL-FISN-S3	SSHS-IRM5A2-FL-FISN-S3	7/11/2022	4 - 6 ft	850.66	856.53	5.87	1801411041	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-FISN-S33	SSHS-IRM5A2-FL-FISN-S33	7/11/2022	4 - 6 ft	850.99	856.82	5.83	1801411061	IRM5A2 FLORIDA	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-FL-FISN-S37	SSHS-IRM5A2-FL-FISN-S37	7/11/2022	4 - 6 ft	850.841	856.67	5.82	1801411061	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411041	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FL-FISN-S7	SSHS-IRM5A2-FL-FISN-S7	7/11/2022	4 - 6 ft	850.847	856.77	5.93	1801411051	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411051	IRM5A2 FLORIDA	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U
SSHS-IRM5A2-FL-LPB1	SSHS-IRM5A2-FL-LPB1	8/17/2022	4 - 6 ft	851.886	856.61	4.73	1801430811	IRM5A2 FLORIDA	0.0012	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-LPB2	SSHS-IRM5A2-FL-LPB2	8/17/2022	4 - 6 ft	851.999	856.75	4.75	1801430811	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407631	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FL-S404	SSHS-IRM5A2-FL-S404	7/1/2022	4 - 6 ft	853.138	857.38	4.24	1801407631	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-S405	SSHS-IRM5A2-FL-S405	7/5/2022	4 - 6 ft	853.251	857.57	4.32	1801407991	IRM5A2 FLORIDA	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U
SSHS-IRM5A2-FL-S406	SSHS-IRM5A2-FL-S406	7/5/2022	4 - 6 ft	853.626	857.82	4.19	1801407991	IRM5A2 FLORIDA	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U
SSHS-IRM5A2-FL-S407	SSHS-IRM5A2-FL-S407	7/5/2022	4 - 6 ft	853.695	857.80	4.11	1801407991	IRM5A2 FLORIDA	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413131	IRM5A2 FLORIDA	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-FL-S427	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-FL-S427	SSHS-IRM5A2-DUP166	7/14/2022	4 - 6 ft	852.504	856.66	4.15	1801413131	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FL-S428	SSHS-IRM5A2-FL-S428	7/14/2022	4 - 6 ft	852.586	856.63	4.04	1801413131	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-FL-S602	SSHS-IRM5A2-FL-S602	7/22/2022	4 - 6 ft	850.812	856.68	5.87	1801418261	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-FL-S603	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-FL-S603	SSHS-IRM5A2-DUP168	7/22/2022	4 - 6 ft	850.757	856.59	5.83	1801418261	IRM5A2 FLORIDA	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-FL-S605	SSHS-IRM5A2-FL-S605	7/22/2022	4 - 6 ft	850.791	856.50	5.71	1801418261	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-FL-S606	SSHS-IRM5A2-FL-S606	7/22/2022	4 - 6 ft	851.069	856.31	5.24	1801418261	IRM5A2 FLORIDA	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0089 U
SSHS-IRM5A2-FL-S607	SSHS-IRM5A2-FL-S607	7/22/2022	4 - 6 ft	850.621	856.30	5.68	1801418261	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-FL-S608	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-FL-S608	SSHS-IRM5A2-DUP167	7/22/2022	4 - 6 ft	850.686	856.20	5.51	1801418261	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418881	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-DUP172	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-FL-S610	SSHS-IRM5A2-FL-S610	7/25/2022	4 - 6 ft	851.405	856.49	5.08	1801418881	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S611	SSHS-IRM5A2-FL-S611	7/25/2022	4 - 6 ft	851.284	856.52	5.23	1801418881	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418881	IRM5A2 FLORIDA	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-FL-S613	SSHS-IRM5A2-FL-S613	7/25/2022	4 - 6 ft	851.441	856.59	5.15	1801418891	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FL-S614	SSHS-IRM5A2-FL-S614	7/25/2022	4 - 6 ft	851.246	856.67	5.43	1801418891	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-S615	SSHS-IRM5A2-FL-S615	7/25/2022	4 - 6 ft	850.855	856.56	5.70	1801418891	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00015 J	< 0.00088 U	0.00015 J
SSHS-IRM5A2-FL-S616	SSHS-IRM5A2-FL-S616	7/25/2022	4 - 6 ft	851.119	856.72	5.60	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-S617	SSHS-IRM5A2-FL-S617	7/25/2022	4 - 6 ft	851.195	856.64	5.45	1801418911	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	0.00017 J	< 0.00087 U	0.00017 J
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418891	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00027 J	< 0.0014 U	0.00027 J
SSHS-IRM5A2-FL-S619	SSHS-IRM5A2-FL-S619	8/8/2022	4 - 6 ft	850.754	856.57	5.81	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0024 UT
SSHS-IRM5A2-FL-S620	SSHS-IRM5A2-FL-S620	8/8/2022	4 - 6 ft	850.735	856.76	6.02	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FL-S621	SSHS-IRM5A2-FL-S621	8/9/2022	4 - 6 ft	850.843	856.56	5.71	1801426841	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426841	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-WELL1-S1	SSHS-IRM5A2-FL-WELL1-S1	7/8/2022	4 - 6 ft	851.522	856.93	5.41	1801410571	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-DUP150	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FL-WELL1-S4	SSHS-IRM5A2-FL-WELL1-S4	7/8/2022	4 - 6 ft	851.511	856.86	5.35	1801410571	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-PIPE22	SSHS-IRM5A2-PIPE22	7/12/2022	4 - 6 ft	851.951	856.14	4.18	1801411711	IRM5A2 FLORIDA	0.0017 J	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-PIPE24-S8	SSHS-IRM5A2-PIPE24-S8	7/25/2022	4 - 6 ft	850.99	856.40	5.41	1801418891	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U
SSHS-IRM5A2-Pipe25	SSHS-IRM5A2-PIPE25	8/9/2022	4 - 6 ft	851.902	856.62	4.71	1801426841	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U
SSHS-IRM5A2-PIPE5-S4	SSHS-IRM5A2-PIPE5-S4	4/25/2022	4 - 6 ft	849.485	855.48	6.00	1801371271	IRM5A2 AREA 5	< 0.0030 U	< 0.0030 U	< 0.0030 U	< 0.0061 U	< 0.0030 U	< 0.0061 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371271	IRM5A2 AREA 5	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0088 U	< 0.0044 U	< 0.0088 U
SSHS-IRM5A2-PIPE7	SSHS-IRM5A2-PIPE7	5/9/2022	4 - 6 ft	851.867	856.50	4.63	1801378342	IRM5A2 AREA 5	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-PIPE8	SSHS-IRM5A2-PIPE8	5/17/2022	4 - 6 ft	851.48	857.46	5.98	1801382542	IRM5A2 AREA 4	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U
SSHS-IRM5A2-RS-BOT15	SSHS-IRM5A2-RS-BOT15	2/1/2022	4 - 6 ft	848.457	852.92	4.46	1801329991	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-RS-BOT16	SSHS-IRM5A2-RS-BOT16	2/1/2022	4 - 6 ft	848.269	853.34	5.07	1801329991	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-RS-BOT17	SSHS-IRM5A2-RS-BOT17	2/1/2022	4 - 6 ft	848.144	853.16	5.01	1801329991	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-RS-BOT28	SSHS-IRM5A2-RS-BOT28	2/2/2022	4 - 6 ft	848.513	853.73	5.21	1801330901	IRM5A2 RAIL SPUR	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-RS-BOT29	SSHS-IRM5A2-RS-BOT29	2/2/2022	4 - 6 ft	848.402	854.39	5.99	1801330901	IRM5A2 RAIL SPUR	0.0063	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-RS-BOT34	SSHS-IRM5A2-RS-BOT34	2/2/2022	4 - 6 ft	848.56	854.06	5.50	1801330901	IRM5A2 RAIL SPUR	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-RS-BOT35	SSHS-IRM5A2-RS-BOT35	2/7/2022	4 - 6 ft	848.72	853.46	4.74	1801332631	IRM5A2 RAIL SPUR	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-RS-BOT36	SSHS-IRM5A2-RS-BOT36	2/2/2022	4 - 6 ft	848.573	853.63	5.05	1801330901	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330901	IRM5A2 RAIL SPUR	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-RS-S52	SSHS-IRM5A2-RS-S52	2/2/2022	4 - 6 ft	849.092	853.26	4.17	1801330901	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-RS-S53	SSHS-IRM5A2-RS-S53	2/2/2022	4 - 6 ft	849.444	853.86	4.42	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-RS-S55	SSHS-IRM5A2-RS-S55	2/2/2022	4 - 6 ft	849.562	853.90	4.34	1801330901	IRM5A2 RAIL SPUR	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U
SSHS-IRM5A2-RS-S56	SSHS-IRM5A2-RS-S56	2/2/2022	4 - 6 ft	847.58	852.87	5.29	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/21/2022	4 - 6 ft	848.978	853.49	4.51	1801354851	IRM5A2 AREA 2	0.01	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/21/2022	4 - 6 ft	849.01	853.52	4.51	1801354851	IRM5A2 AREA 2	0.012	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.021 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 0.025 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 0.023 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 0.022 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 0.021 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/21/2022	4 - 6 ft	847.746	853.22	5.48	1801354851	IRM5A2 AREA 2	0.0070	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.023 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.024 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.0032 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.0081 U	0.00065 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.0026 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00088 U	< 0.00044 U	< 0.00044 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.0030 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 UT	< 0.00099 U	< 0.00049 U	< 0.00049 UT	< 0.00049 U	< 0.00049 UT	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.0018 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.0028 U	0.00013 J	< 0.00046 U	< 0.00046 U	< 0.00046 UT	< 0.00093 U	< 0.00046 U	< 0.00046 UT	< 0.00046 U	< 0.00046 UT	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.0018 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.0056 U	0.00026 J	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.0019 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0043 BJ
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0042 BJ
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0045 BJ
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0044 BJ
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.0032 U	< 0.00054 U	< 0.00054 UT	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 UT	< 0.00054 U	< 0.00054 UT	< 0.00054 UT	< 0.00054 U	< 0.00054 UT
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	0.17	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	0.0066	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.0051 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	< 0.0080 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0026 BJ
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0023 BJ
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0021 BJ
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0028 BJ
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0028 BJ
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0028 BJ
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0027 BJ
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0030 BJ
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0027 BJ
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0027 BJ
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0021 BJ
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0027 BJ
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0024 BJ
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0026 BJ
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0025 BJ
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0026 BJ
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0022 BJ
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	0.14	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	0.0027	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0046 BJ
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 0.026 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	0.0050 BJ
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0041 BJ
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0049 BJ
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0038 BJ

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/21/2022	4 - 6 ft	848.978	853.49	4.51	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/21/2022	4 - 6 ft	849.01	853.52	4.51	1801354851	IRM5A2 AREA 2	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.0042 U	< 0.0085 U	< 0.0085 U	< 0.021 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 0.0049 U	< 0.0099 U	< 0.0099 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 0.0049 U	< 0.0099 U	< 0.0099 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	< 0.0057 U	< 0.011 U	< 0.011 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 0.0046 U	< 0.0092 U	< 0.0092 U	< 0.023 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 0.0044 U	< 0.0087 U	< 0.0087 U	< 0.022 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 0.0042 U	< 0.0085 U	< 0.0085 U	< 0.021 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/21/2022	4 - 6 ft	847.746	853.22	5.48	1801354851	IRM5A2 AREA 2	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.00054 U	< 0.00054 UT	< 0.00054 U	< 0.0011 UT	< 0.00054 U	< 0.00054 U	< 0.00054 UT	< 0.00054 UT	< 0.00054 UT	< 0.00054 UT	< 0.00054 UT	< 0.00054 UT
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.00080 UT	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/21/2022	4 - 6 ft	848.978	853.49	4.51	1801354851	IRM5A2 AREA 2	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/21/2022	4 - 6 ft	849.01	853.52	4.51	1801354851	IRM5A2 AREA 2	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.0085 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.21 U	< 0.0042 U	< 0.0042 U	< 0.017 U	< 0.0042 U	< 0.021 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.0052 U	< 0.021 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.25 U	< 0.0049 U	< 0.0049 U	< 0.02 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.25 U	< 0.0049 U	< 0.0049 U	< 0.02 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 1.3 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.032 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.29 U	< 0.0057 U	< 0.0057 U	< 0.023 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.23 U	< 0.0046 U	< 0.0046 U	< 0.018 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 0.0087 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.22 U	< 0.0044 U	< 0.0044 U	< 0.017 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 0.0085 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.21 U	< 0.0042 U	< 0.0042 U	< 0.017 U	< 0.0042 U	< 0.021 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/21/2022	4 - 6 ft	847.746	853.22	5.48	1801354851	IRM5A2 AREA 2	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.054 U	< 0.00054 U	< 0.00054 U	< 0.0027 U	< 0.00054 U	< 0.0027 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0068 U	< 0.0014 U	< 0.0068 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.044 U	< 0.00044 U	< 0.00044 U	< 0.0022 U	< 0.00044 U	< 0.0022 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0025 U	< 0.00049 U	< 0.0025 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 U	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.0011 UT	< 0.00054 UT	< 0.00054 UT	< 0.00054 UT	< 0.00054 U	< 0.00054 UT	< 0.054 U	< 0.00054 UT	< 0.00054 UT	< 0.0027 U	< 0.00054 UT	< 0.0027 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	0.00057 J	< 0.0010 U	0.0055	0.0011	< 0.0051 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.0018 U	< 0.00089 U	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 UT	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.0020 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 UT	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.0017 U	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 UT	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	< 0.0017 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 UT	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 UT	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.0017 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 UT	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.0020 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.0016 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 UT	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.0017 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 UT	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	0.00065 J	0.00065 J	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 UT	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.0016 U	< 0.00080 U	< 0.00080 UT	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 UT	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0044 U	< 0.00087 U	< 0.0044 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	< 0.0021 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 UT	0.00038 J	< 0.0010 U	0.0034 J	0.00054 J	< 0.0052 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 0.013 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 1.3 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.033 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	**Methylcyclohexane**	**Methyl Ethyl Ketone**	**4-Methyl-2-pentanone**	**Methyl-tert-butyl ether**	**Styrene**	**1,1,2,2-Tetrachloroethane**	**Tetrachloroethene**	**Toluene**	**1,2,3-Trichlorobenzene**	**1,2,4-Trichlorobenzene**	**1,1,1-Trichloroethane**	**1,1,2-Trichloroethane**
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/21/2022	4 - 6 ft	848.978	853.49	4.51	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/21/2022	4 - 6 ft	849.01	853.52	4.51	1801354851	IRM5A2 AREA 2	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.0085 U	< 0.017 U	< 0.017 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.01 U	< 0.021 U	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 0.0099 U	< 0.02 U	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	0.0012 J	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 0.0099 U	< 0.02 U	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	< 0.011 U	< 0.023 U	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0014 J	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 0.0092 U	< 0.018 U	< 0.018 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	0.00068 J	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 0.0087 U	< 0.017 U	< 0.017 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 0.0085 U	< 0.017 U	< 0.017 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/21/2022	4 - 6 ft	847.746	853.22	5.48	1801354851	IRM5A2 AREA 2	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 UT	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.00054 U	< 0.0027 U	< 0.0027 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00040 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.0014 U	< 0.0068 U	< 0.0068 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0014	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.00044 U	< 0.0022 U	< 0.0022 U	< 0.00044 U	0.00016 J	< 0.00044 U	< 0.00044 U	0.00010 J	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.00049 U	< 0.0025 U	< 0.0025 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00025 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	0.00020 J	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00075 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.00054 UT	< 0.0027 U	< 0.0027 UT	< 0.00054 UT	< 0.00054 UT	< 0.00054 U	< 0.00054 UT	< 0.00054 UT	< 0.00054 UT	< 0.00054 UT	< 0.00054 U	< 0.00054 UT
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	< 0.0010 U	0.053	0.0020 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00080 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	0.00026 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.00085 U	< 0.0042 U	< 0.0042 U	< 0.00085 U	0.00027 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	< 0.0013 U	< 0.0066 U	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	< 0.00087 U	< 0.0044 U	< 0.0044 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	0.00081 J	0.027	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	0.00030 J	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	**Trichlorofluoromethane** mg/kg	**Vinyl chloride** mg/kg	**Xylene (m)** mg/kg	**Xylene (o)** mg/kg	**Xylenes (Total)** mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-S0000	SSHS-IRM5A2-S0000	5/9/2022	4 - 6 ft	851.211	856.14	4.93	1801378341	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378341	IRM5A2 AREA 5	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-S122	SSHS-IRM5A2-S122	3/21/2022	4 - 6 ft	848.978	853.49	4.51	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/21/2022	4 - 6 ft	849.01	853.52	4.51	1801354851	IRM5A2 AREA 2	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-DUP67	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0085 U	< 0.0042 U	< 0.0085 U
SSHS-IRM5A2-S133	SSHS-IRM5A2-S133	4/25/2022	4 - 6 ft	850.855	856.60	5.75	1801371261	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S134	SSHS-IRM5A2-S134	4/25/2022	4 - 6 ft	851.192	856.16	4.97	1801371261	IRM5A2 AREA 5	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371261	IRM5A2 AREA 5	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-S147	SSHS-IRM5A2-S147	4/21/2022	4 - 6 ft	851.169	856.31	5.14	1801370431	IRM5A2 AREA 5	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U
SSHS-IRM5A2-S148	SSHS-IRM5A2-S148	4/25/2022	4 - 6 ft	851.368	856.05	4.68	1801371261	IRM5A2 AREA 5	0.0032 J	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S149	SSHS-IRM5A2-S149	4/25/2022	4 - 6 ft	851.565	856.64	5.08	1801371261	IRM5A2 AREA 5	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371261	IRM5A2 AREA 5	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0087 U	< 0.0044 U	< 0.0087 U
SSHS-IRM5A2-S151	SSHS-IRM5A2-S151	4/25/2022	4 - 6 ft	851.515	856.78	5.26	1801371261	IRM5A2 AREA 5	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0085 U	< 0.0042 U	< 0.0085 U
SSHS-IRM5A2-S172A-S1	SSHS-IRM5A2-S172A-S1	2/8/2022	4 - 6 ft	851.423	855.72	4.29	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S174-S1	SSHS-IRM5A2-S174-S1	2/7/2022	4 - 6 ft	850.057	854.22	4.16	1801332621	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S174-S3	SSHS-IRM5A2-S174-S3	2/7/2022	4 - 6 ft	850.186	854.64	4.46	1801332621	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S174-S5	SSHS-IRM5A2-S174-S5	2/7/2022	4 - 6 ft	850.796	855.07	4.28	1801332621	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-S181	SSHS-IRM5A2-S181	3/3/2022	4 - 6 ft	847.285	852.94	5.65	1801346401	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S221	SSHS-IRM5A2-S221	3/21/2022	4 - 6 ft	847.746	853.22	5.48	1801354851	IRM5A2 AREA 2	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-DUP24	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	0.0040 J	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S471	SSHS-IRM5A2-S471	1/6/2022	4 - 6 ft	852.034	857.93	5.90	1801320661	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-S532	SSHS-IRM5A2-S532	5/9/2022	4 - 6 ft	851.834	856.23	4.40	1801378341	IRM5A2 AREA 5	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-S544	SSHS-IRM5A2-S544	5/17/2022	4 - 6 ft	852.442	857.55	5.11	1801382541	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434601	IRM5A2 FLORIDA	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434601	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-ST-S402	SSHS-IRM5A2-ST-S402	8/24/2022	4 - 6 ft	852.57	856.96	4.39	1801434611	IRM5A2 FLORIDA	0.00040 J	< 0.0011 U	< 0.0011 U	0.00020 J	< 0.0011 U	0.00020 J
SSHS-IRM5A2-ST-S403	SSHS-IRM5A2-ST-S403	8/24/2022	4 - 6 ft	852.718	857.02	4.31	1801434611	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00068 J	< 0.0014 U	0.00068 J
SSHS-IRM5A2-ST-S603	SSHS-IRM5A2-ST-S603	8/24/2022	4 - 6 ft	850.789	856.43	5.64	1801434601	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434611	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-A1-VAULT-S13	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U
SSHS-IRM5A2-A1-Vault-S13	SSHS-IRM5A2-DUP246	10/26/2022	6 - 8 ft	849.246	857.07	7.83	1801469411	IRM5A2 AREA 1N	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U
SSHS-IRM5A2-A1-Vault-S14	SSHS-IRM5A2-A1-VAULT-S14	10/26/2022	6 - 8 ft	849.386	857.19	7.80	1801469411	IRM5A2 AREA 1N	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-A1-Vault-S15	SSHS-IRM5A2-A1-VAULT-S15	10/26/2022	6 - 8 ft	849.51	857.36	7.85	1801469411	IRM5A2 AREA 1N	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469411	IRM5A2 AREA 1N	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-A1-Vault-S17	SSHS-IRM5A2-A1-VAULT-S17	10/26/2022	6 - 8 ft	849.315	857.17	7.86	1801469411	IRM5A2 AREA 1N	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398271	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A3-B602	SSHS-IRM5A2-A3-B602	6/16/2022	6 - 8 ft	848.155	856.09	7.93	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A3-B608	SSHS-IRM5A2-A3-B608	6/16/2022	6 - 8 ft	848.796	856.44	7.64	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A3-B609	SSHS-IRM5A2-A3-B609	6/17/2022	6 - 8 ft	848.824	856.42	7.60	1801399472	IRM5A2 AREA 3	< 0.00054 UT	< 0.00054 U	< 0.00054 U	< 0.00054 UT	< 0.00054 UT	< 0.0011 UT
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399472	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0021	0.0019	0.0040
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400241	IRM5A2 AREA 3	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A3-B612	SSHS-IRM5A2-A3-B612	6/20/2022	6 - 8 ft	849.532	856.91	7.38	1801400241	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A3-B613	SSHS-IRM5A2-A3-B613	6/20/2022	6 - 8 ft	849.983	857.39	7.40	1801400241	IRM5A2 AREA 3	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-A3-B614	SSHS-IRM5A2-A3-B614	6/20/2022	6 - 8 ft	850.441	857.58	7.14	1801400241	IRM5A2 AREA 3	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400241	IRM5A2 AREA 3	0.00046 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-A3-B616	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400241	IRM5A2 AREA 3	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A3-B616	SSHS-IRM5A2-DUP137	6/20/2022	6 - 8 ft	850.688	857.83	7.14	1801400231	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A3-B617	SSHS-IRM5A2-A3-B617	6/20/2022	6 - 8 ft	850.416	857.72	7.31	1801400241	IRM5A2 AREA 3	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-A3-B618	SSHS-IRM5A2-A3-B618	6/20/2022	6 - 8 ft	850.201	857.75	7.55	1801400241	IRM5A2 AREA 3	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A3-B619	SSHS-IRM5A2-A3-B619	6/20/2022	6 - 8 ft	849.616	857.30	7.68	1801400241	IRM5A2 AREA 3	0.0088	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400241	IRM5A2 AREA 3	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B622	SSHS-IRM5A2-A3-B622	6/21/2022	6 - 8 ft	849.612	857.24	7.63	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B623	SSHS-IRM5A2-A3-B623	6/21/2022	6 - 8 ft	850.138	857.76	7.62	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A3-B625	SSHS-IRM5A2-A3-B625	6/21/2022	6 - 8 ft	850.752	857.48	6.73	1801400921	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A3-B626	SSHS-IRM5A2-A3-B626	6/21/2022	6 - 8 ft	850.761	857.20	6.44	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A3-B627	SSHS-IRM5A2-A3-B627	6/21/2022	6 - 8 ft	850.5	857.04	6.54	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A3-B628	SSHS-IRM5A2-A3-B628	6/21/2022	6 - 8 ft	850.318	857.29	6.97	1801400921	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400921	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A3-B630	SSHS-IRM5A2-A3-B630	6/21/2022	6 - 8 ft	849.308	857.00	7.70	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-DUP138	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A3-B631	SSHS-IRM5A2-A3-B631	6/21/2022	6 - 8 ft	849.379	856.80	7.42	1801400921	IRM5A2 AREA 3	0.0025 J	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B636	SSHS-IRM5A2-A3-B636	6/21/2022	6 - 8 ft	849.169	856.68	7.51	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A3-B637	SSHS-IRM5A2-A3-B637	6/21/2022	6 - 8 ft	849.356	856.86	7.51	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A3-B638	SSHS-IRM5A2-A3-B638	6/21/2022	6 - 8 ft	849.414	856.81	7.39	1801400921	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A3-FISLAT1-S18	SSHS-IRM5A2-A3-FISLAT1-S18	6/20/2022	6 - 8 ft	849.658	857.56	7.90	1801400221	IRM5A2 AREA 3	0.0021	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A3-PILLAR-BOT1	SSHS-IRM5A2-A3-PILLAR-BOT1	6/20/2022	6 - 8 ft	850.56	857.57	7.01	1801400241	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0022	0.0026	0.0049
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398271	IRM5A2 AREA 3	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.013 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-S603	SSHS-IRM5A2-A3-S603	6/16/2022	6 - 8 ft	848.466	856.06	7.59	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A3-S604	SSHS-IRM5A2-A3-S604	6/16/2022	6 - 8 ft	849.219	856.43	7.21	1801398271	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	0.057	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	0.0026	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	0.049	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.0057 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.0055 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0019 J
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0023 J
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0028 BJ
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	0.0099	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0028 BJ
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0025 BJ
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	0.0063	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	0.011	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.0075 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/24/2022	6 - 8 ft	851.327	857.41	6.08	1801468441	IRM5A2 AREA 6	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 UT	< 0.0017 U	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.0087 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0015 UT	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	0.088	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.0076 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	0.054	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.021 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.0054 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 UT	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 UT	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.0081 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 UT	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	0.012	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.0078 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.0034 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.0028 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/24/2022	6 - 8 ft	849.833	856.35	6.52	1801468441	IRM5A2 AREA 6	0.02	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/24/2022	6 - 8 ft	849.86	856.51	6.65	1801468441	IRM5A2 AREA 6	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	0.0073	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	0.02	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.0060 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0020 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.0051 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0081 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 UT	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.0039 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/24/2022	6 - 8 ft	851.327	857.41	6.08	1801468441	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0015 UT	< 0.0015 UT	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.0053 UT	< 0.0053 UT	< 0.0053 U	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/24/2022	6 - 8 ft	849.833	856.35	6.52	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/24/2022	6 - 8 ft	849.86	856.51	6.65	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0014 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0033	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0020 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	0.00037 J	< 0.0012 U	< 0.0058 U	0.00085 J	< 0.0058 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.0019 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.0024 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 UT	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	0.017
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.0023 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.0016 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	< 0.0020 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0044 U	< 0.00087 U	< 0.0044 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/24/2022	6 - 8 ft	851.327	857.41	6.08	1801468441	IRM5A2 AREA 6	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0073 U	< 0.0015 U	< 0.0073 UT
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	0.02
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0063 U	< 0.0013 U	< 0.0063 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.011 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 1.1 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.026 UT
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0068 U	< 0.0014 U	< 0.0068 U
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 UT
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0065 U	< 0.0013 U	< 0.0065 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.056 U	< 0.00056 U	< 0.00056 U	< 0.0028 U	< 0.00056 U	< 0.0028 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 U	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/24/2022	6 - 8 ft	849.833	856.35	6.52	1801468441	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/24/2022	6 - 8 ft	849.86	856.51	6.65	1801468441	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.0020 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.1 UT	< 0.0010 UT	< 0.0010 UT	< 0.0050 UT	< 0.0010 UT	< 0.0050 U
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 UT	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 UT	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 UT	< 0.0014 U	< 0.0014 U	< 0.0068 U	< 0.0014 U	< 0.0068 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0027 U	< 0.00055 U	< 0.0027 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00029 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.0012 U	0.0033 J	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	0.00034 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	< 0.00087 U	< 0.0044 U	< 0.0044 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0036	0.0073	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/24/2022	6 - 8 ft	851.327	857.41	6.08	1801468441	IRM5A2 AREA 6	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00070 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.0015 U	< 0.0073 U	< 0.0073 U	< 0.0015 U	< 0.0015 UT	< 0.0015 U	< 0.0015 UT	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.0012 U	0.014	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.0013 U	< 0.0063 U	< 0.0063 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 UT
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0052	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.0056	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.0014	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.0014 U	< 0.0068 U	< 0.0068 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.0025	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0095	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0016	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	0.0012	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0011	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	< 0.0013 U	< 0.0065 U	< 0.0065 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.00056 U	< 0.0028 U	< 0.0028 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	0.0013	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/24/2022	6 - 8 ft	849.833	856.35	6.52	1801468441	IRM5A2 AREA 6	< 0.0010 U	0.0035 J	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/24/2022	6 - 8 ft	849.86	856.51	6.65	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00025 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.012	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.013	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0022	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0058	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0028	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	0.00034 J	< 0.00096 U	< 0.00096 U	0.0096	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.00028 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0032	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	< 0.0010 UT	< 0.0050 UT	< 0.0050 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	0.0020 T	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	0.00035 J	< 0.00084 U	< 0.00084 U	< 0.00084 U	0.00022 J	< 0.00084 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00043 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0014 U	< 0.0068 U	< 0.0068 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	0.00042 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 U	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 UT	< 0.00066 U	< 0.00066 UT	< 0.00066 U	< 0.00066 U	< 0.00066 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399471	IRM5A2 AREA 3	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A3-S607	SSHS-IRM5A2-A3-S607	6/17/2022	6 - 8 ft	848.423	855.90	7.48	1801399471	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A3-S608	SSHS-IRM5A2-A3-S608	6/17/2022	6 - 8 ft	849.097	856.03	6.93	1801399471	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0011 J	0.0013	0.0023
SSHS-IRM5A2-A3-S609	SSHS-IRM5A2-A3-S609	6/17/2022	6 - 8 ft	849.481	856.41	6.93	1801399471	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A3-S610	SSHS-IRM5A2-A3-S610	6/20/2022	6 - 8 ft	848.905	856.38	7.48	1801400231	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A3-S611	SSHS-IRM5A2-A3-S611	6/20/2022	6 - 8 ft	849.587	856.64	7.05	1801400231	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A3-S612	SSHS-IRM5A2-A3-S612	6/20/2022	6 - 8 ft	850.376	857.02	6.64	1801400231	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A3-S613	SSHS-IRM5A2-A3-S613	6/20/2022	6 - 8 ft	850.06	856.94	6.88	1801400231	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400231	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-A3-S615	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400231	IRM5A2 AREA 3	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-A3-S615	SSHS-IRM5A2-DUP134	6/20/2022	6 - 8 ft	850.676	857.12	6.45	1801400211	IRM5A2 AREA 3	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A3-S616	SSHS-IRM5A2-A3-S616	6/22/2022	6 - 8 ft	850.843	857.10	6.26	1801401821	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-A3-S617	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-S617	SSHS-IRM5A2-DUP140	6/22/2022	6 - 8 ft	851.012	857.42	6.41	1801401821	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A3-S618	SSHS-IRM5A2-A3-S618	6/20/2022	6 - 8 ft	850.061	856.80	6.74	1801400241	IRM5A2 AREA 3	0.00079 J	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400241	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A4-S812	SSHS-IRM5A2-A4-S812	6/10/2022	6 - 8 ft	848.604	856.46	7.85	1801395463	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-A4-S814	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A4-S814	SSHS-IRM5A2-DUP141	6/22/2022	6 - 8 ft	850.306	857.80	7.50	1801401821	IRM5A2 AREA 4	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392681	IRM5A2 AREA 5	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A5-S800	SSHS-IRM5A2-A5-S800	6/7/2022	6 - 8 ft	848.294	854.32	6.02	1801392681	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A5-S801	SSHS-IRM5A2-A5-S801	6/7/2022	6 - 8 ft	848.071	854.16	6.09	1801392681	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A5-S802	SSHS-IRM5A2-A5-S802	6/7/2022	6 - 8 ft	848.145	854.17	6.02	1801392681	IRM5A2 AREA 5	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A5-S803	SSHS-IRM5A2-A5-S803	6/7/2022	6 - 8 ft	847.999	854.23	6.23	1801392681	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378342	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-B412	SSHS-IRM5A2-A6-B412	9/2/2022	6 - 8 ft	849.3	855.39	6.09	1801440001	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-B437	SSHS-IRM5A2-A6-B437	9/13/2022	6 - 8 ft	851.78	858.10	6.32	1801444221	IRM5A2 AREA 6	0.0056	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-B446	SSHS-IRM5A2-A6-B446	10/24/2022	6 - 8 ft	851.327	857.41	6.08	1801468441	IRM5A2 AREA 6	0.00079 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-A6-B600	SSHS-IRM5A2-A6-B600	9/1/2022	6 - 8 ft	847.158	854.90	7.74	1801438871	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-A6-B601	SSHS-IRM5A2-A6-B601	9/1/2022	6 - 8 ft	847.868	855.09	7.22	1801438871	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438871	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U
SSHS-IRM5A2-A6-B603	SSHS-IRM5A2-A6-B603	9/2/2022	6 - 8 ft	848.931	855.72	6.79	1801439931	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A6-B604	SSHS-IRM5A2-A6-B604	9/2/2022	6 - 8 ft	849.576	856.03	6.45	1801439931	IRM5A2 AREA 6	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A6-B605	SSHS-IRM5A2-A6-B605	9/2/2022	6 - 8 ft	847.144	855.01	7.87	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-B607	SSHS-IRM5A2-A6-B607	9/2/2022	6 - 8 ft	848.03	855.52	7.49	1801440001	IRM5A2 AREA 6	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-A6-B608	SSHS-IRM5A2-A6-B608	9/2/2022	6 - 8 ft	848.946	855.90	6.95	1801440001	IRM5A2 AREA 6	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.011 UT
SSHS-IRM5A2-A6-B609	SSHS-IRM5A2-A6-B609	9/2/2022	6 - 8 ft	849.245	856.17	6.93	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-A6-B610	SSHS-IRM5A2-A6-B610	9/6/2022	6 - 8 ft	850.009	856.43	6.42	1801440321	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446681	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A6-B612	SSHS-IRM5A2-A6-B612	9/16/2022	6 - 8 ft	850.19	857.67	7.48	1801446681	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-DUP230	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6-B613	SSHS-IRM5A2-A6-B613	9/16/2022	6 - 8 ft	850.114	857.15	7.03	1801446681	IRM5A2 AREA 6	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-B615	SSHS-IRM5A2-A6-B615	9/16/2022	6 - 8 ft	850.725	857.59	6.86	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A6-B616	SSHS-IRM5A2-A6-B616	9/16/2022	6 - 8 ft	850.759	857.29	6.53	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-B617	SSHS-IRM5A2-A6-B617	9/16/2022	6 - 8 ft	850.391	856.96	6.57	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446681	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A6-B619	SSHS-IRM5A2-A6-B619	9/16/2022	6 - 8 ft	850.669	856.90	6.23	1801446691	IRM5A2 AREA 6	0.00043 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-A6-B621	SSHS-IRM5A2-A6-B621	9/16/2022	6 - 8 ft	849.781	856.29	6.51	1801446691	IRM5A2 AREA 6	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U
SSHS-IRM5A2-A6-B622	SSHS-IRM5A2-A6-B622	9/16/2022	6 - 8 ft	850.293	856.41	6.12	1801446691	IRM5A2 AREA 6	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U
SSHS-IRM5A2-A6-B628	SSHS-IRM5A2-A6-B628	9/29/2022	6 - 8 ft	850.073	856.13	6.05	1801453571	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-B629	SSHS-IRM5A2-A6-B629	9/29/2022	6 - 8 ft	849.768	855.98	6.21	1801453571	IRM5A2 AREA 6	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-A6-B649	SSHS-IRM5A2-A6-B649	10/24/2022	6 - 8 ft	849.833	856.35	6.52	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/24/2022	6 - 8 ft	849.86	856.51	6.65	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446691	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00027 J	0.00027 J
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-A6-FISLAT-S16	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-FISLAT-S16	SSHS-IRM5A2-DUP231	9/16/2022	6 - 8 ft	848.609	856.60	7.99	1801446691	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6-FISLAT-S17	SSHS-IRM5A2-A6-FISLAT-S17	9/16/2022	6 - 8 ft	848.876	856.67	7.79	1801446691	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446691	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00031 J	0.00031 J
SSHS-IRM5A2-A6N-B233	SSHS-IRM5A2-A6N-B233	12/9/2022	6 - 8 ft	852.089	858.75	6.66	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6N-B235	SSHS-IRM5A2-A6N-B235	12/9/2022	6 - 8 ft	852.845	858.89	6.05	1801491421	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491421	IRM5A2 AREA 6N	0.0011	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A6N-B238	SSHS-IRM5A2-A6N-B238	12/9/2022	6 - 8 ft	852.672	859.01	6.33	1801491421	IRM5A2 AREA 6N	0.0059	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6N-B437A	SSHS-IRM5A2-A6N-B437A	12/9/2022	6 - 8 ft	852.051	858.37	6.32	1801491421	IRM5A2 AREA 6N	0.0053 T	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0020 UT
SSHS-IRM5A2-A6N-S422A	SSHS-IRM5A2-A6N-S422A	12/9/2022	6 - 8 ft	852.011	858.45	6.43	1801491421	IRM5A2 AREA 6N	0.0011	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A6N-S602	SSHS-IRM5A2-A6N-S602	12/1/2022	6 - 8 ft	848.676	854.82	6.14	1801486621	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486621	IRM5A2 AREA 6N	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U
SSHS-IRM5A2-A6N-S604	SSHS-IRM5A2-A6N-S604	12/2/2022	6 - 8 ft	848.991	855.20	6.21	1801487441	IRM5A2 AREA 6N	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00024 J	< 0.00096 U	0.00024 J
SSHS-IRM5A2-A6N-S800-S13	SSHS-IRM5A2-A6N-S800-S13	12/14/2022	6 - 8 ft	848.416	855.18	6.77	1801493701	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493701	IRM5A2 AREA 6N	0.0010	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A6N-S800-S19	SSHS-IRM5A2-A6N-S800-S19	12/14/2022	6 - 8 ft	848.816	855.53	6.72	1801493701	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A6N-S800-S2	SSHS-IRM5A2-A6N-S800-S2	12/9/2022	6 - 8 ft	848.658	854.83	6.17	1801491401	IRM5A2 AREA 6N	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-A6N-S800-S22	SSHS-IRM5A2-A6N-S800-S22	12/14/2022	6 - 8 ft	849.086	855.28	6.19	1801493701	IRM5A2 AREA 6N	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A6N-S800-S25	SSHS-IRM5A2-A6N-S800-S25	12/14/2022	6 - 8 ft	849.02	855.21	6.19	1801493701	IRM5A2 AREA 6N	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.0036 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 UT	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	0.0062	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.017 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0056 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	0.013	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.0080 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	0.016	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	0.029	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	0.0072	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.0088 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/24/2022	6 - 8 ft	850.112	856.35	6.24	1801468441	IRM5A2 AREA 6	0.036	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/24/2022	6 - 8 ft	850.221	856.59	6.37	1801468441	IRM5A2 AREA 6	< 0.0057 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/24/2022	6 - 8 ft	850.092	856.35	6.26	1801468441	IRM5A2 AREA 6	0.017	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/24/2022	6 - 8 ft	849.747	856.81	7.07	1801468451	IRM5A2 AREA 6	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/24/2022	6 - 8 ft	849.825	857.07	7.24	1801468451	IRM5A2 AREA 6	0.02	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/24/2022	6 - 8 ft	849.753	857.57	7.81	1801468451	IRM5A2 AREA 6	0.011	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	0.0088	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	0.097	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	0.00044 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	0.00091 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 0.021 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 0.021 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 0.023 UT	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.0083 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.0080 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0027 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.0063 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	0.0063	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.0040 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.0093 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.0089 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/21/2022	6 - 8 ft	846.285	853.10	6.82	1801354851	IRM5A2 AREA 2	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.00099 U	< 0.00099 U	< 0.00099 U	0.0031	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	0.0013 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0056 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/24/2022	6 - 8 ft	850.112	856.35	6.24	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/24/2022	6 - 8 ft	850.221	856.59	6.37	1801468441	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/24/2022	6 - 8 ft	850.092	856.35	6.26	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/24/2022	6 - 8 ft	849.747	856.81	7.07	1801468451	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0014 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/24/2022	6 - 8 ft	849.825	857.07	7.24	1801468451	IRM5A2 AREA 6	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/24/2022	6 - 8 ft	849.753	857.57	7.81	1801468451	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 0.0042 U	< 0.0084 U	< 0.0084 U	< 0.021 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 0.0042 U	< 0.0085 U	< 0.0085 U	< 0.021 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 0.0045 U	< 0.0090 U	< 0.0090 U	< 0.023 UT	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0027 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.00097 U	0.00034 J	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/21/2022	6 - 8 ft	846.285	853.10	6.82	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 UT	< 0.06 U	< 0.00060 U	< 0.00060 U	< 0.0030 U	< 0.00060 U	< 0.0030 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.00086 UT	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.0056 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.28 U	< 0.0028 U	< 0.0028 U	< 0.014 U	< 0.0028 U	< 0.014 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	0.0075
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	< 0.0090 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.9 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.022 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0073 U	< 0.0015 U	< 0.0073 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/24/2022	6 - 8 ft	850.112	856.35	6.24	1801468441	IRM5A2 AREA 6	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/24/2022	6 - 8 ft	850.221	856.59	6.37	1801468441	IRM5A2 AREA 6	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/24/2022	6 - 8 ft	850.092	856.35	6.26	1801468441	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/24/2022	6 - 8 ft	849.747	856.81	7.07	1801468451	IRM5A2 AREA 6	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 UT	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/24/2022	6 - 8 ft	849.825	857.07	7.24	1801468451	IRM5A2 AREA 6	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0044 U	< 0.00087 U	< 0.0044 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/24/2022	6 - 8 ft	849.753	857.57	7.81	1801468451	IRM5A2 AREA 6	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0041 U	< 0.00083 U	< 0.0041 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 U	< 0.025 UT	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.026 UT	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.024 UT	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0070 U	< 0.0014 U	< 0.0070 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	< 0.0019 U	0.00040 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 UT	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 0.0084 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.21 U	< 0.0042 U	< 0.0042 U	< 0.017 U	< 0.0042 U	< 0.021 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 0.0085 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.21 U	< 0.0042 U	< 0.0042 U	< 0.017 U	< 0.0042 U	< 0.021 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 0.0090 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.23 U	< 0.0045 U	< 0.0045 U	< 0.018 U	< 0.0045 U	< 0.023 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 UT
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0069 U	< 0.0014 U	< 0.0069 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.0027 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.13 UT	< 0.0013 UT	< 0.0013 UT	< 0.0067 UT	< 0.0013 UT	< 0.0067 UT
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 UT	< 0.0011 UT	< 0.0011 U	< 0.0053 U	< 0.0011 UT	< 0.0053 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.067 U	< 0.00067 U	< 0.00067 U	< 0.0033 U	< 0.00067 U	< 0.0033 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 UT	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 UT	< 0.0049 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0078 U	< 0.0016 U	< 0.0078 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0074 U	< 0.0015 U	< 0.0074 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/21/2022	6 - 8 ft	846.285	853.10	6.82	1801354851	IRM5A2 AREA 2	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.00060 U	< 0.0030 U	< 0.0030 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00068 J	0.0017	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00062 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00040 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 UT
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00024 J	< 0.00093 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.00042 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.0028 U	< 0.014 U	< 0.014 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.0013 U	< 0.0066 U	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00023 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0011	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.013	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0019	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0052	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0010 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.0015 U	< 0.0073 U	< 0.0073 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/24/2022	6 - 8 ft	850.112	856.35	6.24	1801468441	IRM5A2 AREA 6	< 0.0010 U	0.0052	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0015	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/24/2022	6 - 8 ft	850.221	856.59	6.37	1801468441	IRM5A2 AREA 6	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/24/2022	6 - 8 ft	850.092	856.35	6.26	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/24/2022	6 - 8 ft	849.747	856.81	7.07	1801468451	IRM5A2 AREA 6	< 0.00090 U	< 0.0045 U	< 0.0045 UT	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/24/2022	6 - 8 ft	849.825	857.07	7.24	1801468451	IRM5A2 AREA 6	< 0.00087 U	< 0.0044 U	< 0.0044 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	0.0041	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/24/2022	6 - 8 ft	849.753	857.57	7.81	1801468451	IRM5A2 AREA 6	< 0.00093 U	< 0.0046 U	< 0.0046 UT	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.00083 U	< 0.0041 U	< 0.0041 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 0.0049 U	< 0.025 UT	< 0.025 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 0.0051 U	< 0.026 UT	< 0.026 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 0.0049 U	< 0.024 UT	< 0.024 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	< 0.0014 U	< 0.0070 U	< 0.0070 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	< 0.00093 U	0.018	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00066 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00062 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 0.0084 U	< 0.017 U	< 0.017 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 0.0085 U	< 0.017 U	< 0.017 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 0.0090 U	< 0.018 U	< 0.018 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.0014 U	< 0.0069 U	< 0.0069 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0067 UT	< 0.0067 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.00067 U	< 0.0033 U	< 0.0033 U	< 0.00067 U	0.00031 J	< 0.00067 U	< 0.00067 U	0.00018 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	0.00054 J	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.0016 U	< 0.0078 U	< 0.0078 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.0015 U	< 0.0074 U	< 0.0074 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/21/2022	6 - 8 ft	846.285	853.10	6.82	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A6N-S800-S26	SSHS-IRM5A2-A6N-S800-S26	12/14/2022	6 - 8 ft	847.249	855.16	7.91	1801493701	IRM5A2 AREA 6N	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6N-S800-S5	SSHS-IRM5A2-A6N-S800-S5	12/9/2022	6 - 8 ft	848.768	854.95	6.18	1801491401	IRM5A2 AREA 6N	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U
SSHS-IRM5A2-A6-S422	SSHS-IRM5A2-A6-S422	9/13/2022	6 - 8 ft	851.966	858.23	6.26	1801444221	IRM5A2 AREA 6	0.0016	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-S427	SSHS-IRM5A2-A6-S427	9/19/2022	6 - 8 ft	848.55	854.81	6.26	1801447211	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-A6-S439	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A6-S439	SSHS-IRM5A2-DUP268	12/9/2022	6 - 8 ft	851.365	857.86	6.50	1801491401	IRM5A2 AREA 6N	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A6-S600	SSHS-IRM5A2-A6-S600	8/23/2022	6 - 8 ft	850.468	857.44	6.97	1801433661	IRM5A2 AREA 6	< 0.00086 U	< 0.00086 U	< 0.00086 UT	0.00017 J	< 0.00086 U	0.00017 J
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433661	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6-S602	SSHS-IRM5A2-A6-S602	8/23/2022	6 - 8 ft	850.029	857.77	7.74	1801433661	IRM5A2 AREA 6	0.00030 J	< 0.00086 U	< 0.00086 U	0.00019 J	< 0.00086 U	0.00019 J
SSHS-IRM5A2-A6-S603	SSHS-IRM5A2-A6-S603	8/23/2022	6 - 8 ft	850.229	857.49	7.26	1801433661	IRM5A2 AREA 6	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0056 U
SSHS-IRM5A2-A6-S604	SSHS-IRM5A2-A6-S604	8/23/2022	6 - 8 ft	850.457	857.52	7.06	1801433661	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A6-S605	SSHS-IRM5A2-A6-S605	9/1/2022	6 - 8 ft	847.261	854.84	7.58	1801438871	IRM5A2 AREA 6	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438871	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-A6-S607	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U
SSHS-IRM5A2-A6-S607	SSHS-IRM5A2-DUP213	9/1/2022	6 - 8 ft	848.397	855.40	7.00	1801438871	IRM5A2 AREA 6	< 0.00099 U	< 0.00099 U	< 0.00099 U	0.00018 J	< 0.00099 U	0.00018 J
SSHS-IRM5A2-A6-S608	SSHS-IRM5A2-A6-S608	9/1/2022	6 - 8 ft	848.815	855.67	6.85	1801438871	IRM5A2 AREA 6	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438871	IRM5A2 AREA 6	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440001	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A6-S611	SSHS-IRM5A2-A6-S611	9/2/2022	6 - 8 ft	847.853	855.29	7.44	1801440001	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-A6-S612	SSHS-IRM5A2-A6-S612	9/2/2022	6 - 8 ft	848.102	855.43	7.33	1801440001	IRM5A2 AREA 6	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0090 U
SSHS-IRM5A2-A6-S613	SSHS-IRM5A2-A6-S613	9/2/2022	6 - 8 ft	848.707	855.76	7.05	1801440001	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440001	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-S615	SSHS-IRM5A2-A6-S615	9/6/2022	6 - 8 ft	849.67	856.36	6.69	1801440321	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6-S616A	SSHS-IRM5A2-A6-S616A	9/16/2022	6 - 8 ft	850.001	856.92	6.91	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A6-S617A	SSHS-IRM5A2-A6-S617A	9/16/2022	6 - 8 ft	850.018	857.06	7.04	1801446681	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A6-S617B	SSHS-IRM5A2-A6-S617B	9/16/2022	6 - 8 ft	850.145	857.34	7.20	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446681	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-S619A	SSHS-IRM5A2-A6-S619A	9/16/2022	6 - 8 ft	850.891	857.04	6.15	1801446681	IRM5A2 AREA 6	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451961	IRM5A2 AREA 6	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A6-S632	SSHS-IRM5A2-A6-S632	10/24/2022	6 - 8 ft	850.112	856.35	6.24	1801468441	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/24/2022	6 - 8 ft	850.221	856.59	6.37	1801468441	IRM5A2 AREA 6	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A6-S634	SSHS-IRM5A2-A6-S634	10/24/2022	6 - 8 ft	850.092	856.35	6.26	1801468441	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-S639	SSHS-IRM5A2-A6-S639	10/24/2022	6 - 8 ft	849.747	856.81	7.07	1801468451	IRM5A2 AREA 6	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A6-S640	SSHS-IRM5A2-A6-S640	10/24/2022	6 - 8 ft	849.825	857.07	7.24	1801468451	IRM5A2 AREA 6	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/24/2022	6 - 8 ft	849.753	857.57	7.81	1801468451	IRM5A2 AREA 6	0.0012	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6-S804	SSHS-IRM5A2-A6-S804	9/8/2022	6 - 8 ft	848.963	856.92	7.95	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6-S805	SSHS-IRM5A2-A6-S805	9/8/2022	6 - 8 ft	849.003	856.95	7.94	1801442131	IRM5A2 AREA 6	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442131	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A6-S807	SSHS-IRM5A2-A6-S807	9/8/2022	6 - 8 ft	848.949	856.43	7.48	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-AREA C-B3-B3	SSHS-IRM5A2-AREA C-B3-B3	6/6/2023	6 - 8 ft	850.02	856.34	6.32	1801575441	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-AREA C-B3-S6	SSHS-IRM5A2-AREA C-B3-S6	6/6/2023	6 - 8 ft	850.066	856.36	6.29	1801575441	ADDENDUM 8	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-AREA C-B3-S7	SSHS-IRM5A2-AREA C-B3-S7	6/6/2023	6 - 8 ft	849.962	856.30	6.33	1801575441	ADDENDUM 8	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-B238	SSHS-IRM5A2-B238	5/17/2022	6 - 8 ft	849.498	857.54	8.04	1801382551	IRM5A2 AREA 4	0.00037 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-CB3-BOT1	SSHS-IRM5A2-CB3-BOT1	6/6/2022	6 - 8 ft	848.941	856.50	7.56	1801391881	IRM5A2 AREA 3	0.00048 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-CB3-BOT2	SSHS-IRM5A2-CB3-BOT2	6/6/2022	6 - 8 ft	849.326	856.64	7.32	1801391881	IRM5A2 AREA 3	0.0011	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00035 J	0.00035 J
SSHS-IRM5A2-CP2-S16	SSHS-IRM5A2-CP2-S16	6/9/2022	6 - 8 ft	849.266	856.06	6.79	1801394641	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00043 J	< 0.0010 U	0.00043 J
SSHS-IRM5A2-CP2-S20	SSHS-IRM5A2-CP2-S20	6/10/2022	6 - 8 ft	848.994	856.62	7.62	1801395461	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395462	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-CP2-S5BOT	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	0.00086 J	< 0.00095 U	< 0.00095 U	0.00053 J	< 0.00095 U	0.00053 J
SSHS-IRM5A2-CP2-S5BOT	SSHS-IRM5A2-DUP106	6/9/2022	6 - 8 ft	848.751	856.40	7.65	1801394641	IRM5A2 AREA 5	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.00046 J	< 0.00098 U	0.00046 J
SSHS-IRM5A2-DW11	SSHS-IRM5A2-DW11	9/14/2022	6 - 8 ft	849.699	856.80	7.11	1801445021	IRM5A2 FLORIDA	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-DW1-S2	SSHS-IRM5A2-DW1-S2	11/8/2021	6 - 8 ft	850.499	856.86	6.36	1801296791	IRM5A2 AREA 1	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0084 U	< 0.0042 U	< 0.0084 U
SSHS-IRM5A2-DW1-S3	SSHS-IRM5A2-DW1-S3	11/8/2021	6 - 8 ft	848.813	856.83	8.01	1801296791	IRM5A2 AREA 1	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0085 U	< 0.0042 U	< 0.0085 U
SSHS-IRM5A2-DW3-S2	SSHS-IRM5A2-DW3-S2	11/10/2021	6 - 8 ft	850.011	856.83	6.82	1801298201	IRM5A2 AREA 1	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0090 U	< 0.0045 U	< 0.0090 U
SSHS-IRM5A2-DW-5	SSHS-IRM5A2-DW5	5/9/2022	6 - 8 ft	848.786	856.01	7.23	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FISC-B1	SSHS-IRM5A2-FISC-B1	7/28/2022	6 - 8 ft	848.7	856.69	7.99	1801421221	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-FISC-B4	SSHS-IRM5A2-FISC-B4	7/28/2022	6 - 8 ft	848.875	856.87	8.00	1801421221	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FISC-S1	SSHS-IRM5A2-FISC-S1	7/28/2022	6 - 8 ft	849.491	856.69	7.20	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FISC-S10	SSHS-IRM5A2-FISC-S10	7/28/2022	6 - 8 ft	849.336	856.87	7.54	1801421221	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0013 UT	< 0.0027 UT
SSHS-IRM5A2-FISC-S15	SSHS-IRM5A2-FISC-S15	8/8/2022	6 - 8 ft	848.855	856.75	7.89	1801426161	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0021 UT
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426161	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-FISC-S19	SSHS-IRM5A2-FISC-S19	8/8/2022	6 - 8 ft	848.75	856.63	7.88	1801426161	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-FISC-S2	SSHS-IRM5A2-FISC-S2	7/28/2022	6 - 8 ft	849.363	856.67	7.31	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FISC-S21	SSHS-IRM5A2-FISC-S21	8/15/2022	6 - 8 ft	848.699	856.54	7.84	1801429561	IRM5A2 FLORIDA	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U
SSHS-IRM5A2-FISC-S3	SSHS-IRM5A2-FISC-S3	7/28/2022	6 - 8 ft	849.252	856.80	7.55	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FISC-S4	SSHS-IRM5A2-FISC-S4	7/28/2022	6 - 8 ft	849.558	856.85	7.29	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-FISC-S5	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FISC-S5	SSHS-IRM5A2-DUP182	7/28/2022	6 - 8 ft	849.819	856.89	7.07	1801421221	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FISC-S6	SSHS-IRM5A2-FISC-S6	7/28/2022	6 - 8 ft	849.898	856.91	7.01	1801421221	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FISC-S7	SSHS-IRM5A2-FISC-S7	7/28/2022	6 - 8 ft	849.924	856.85	6.93	1801421221	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U
SSHS-IRM5A2-FISC-S8	SSHS-IRM5A2-FISC-S8	7/28/2022	6 - 8 ft	849.781	856.89	7.11	1801421221	IRM5A2 FLORIDA	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U
SSHS-IRM5A2-FISC-S9	SSHS-IRM5A2-FISC-S9	7/28/2022	6 - 8 ft	849.25	856.62	7.37	1801421221	IRM5A2 FLORIDA	0.00098	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/21/2022	6 - 8 ft	846.285	853.10	6.82	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/21/2022	6 - 8 ft	846.347	853.32	6.97	1801354851	IRM5A2 AREA 2	0.0097	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/21/2022	6 - 8 ft	846.461	853.08	6.62	1801354851	IRM5A2 AREA 2	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/21/2022	6 - 8 ft	846.186	852.80	6.61	1801354851	IRM5A2 AREA 2	< 0.0075 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0040 J
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.0086 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0029 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/13/2022	6 - 8 ft	846.76	854.11	7.35	1801395961	IRM5A2 AREA 3	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0040 J
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/13/2022	6 - 8 ft	847.951	854.24	6.29	1801395961	IRM5A2 AREA 3	< 0.0069 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0019 J
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/13/2022	6 - 8 ft	847.178	854.24	7.06	1801395961	IRM5A2 AREA 3	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	< 0.01 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0034 U	0.0053	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	< 0.0024 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00081 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 UT	< 0.00040 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0037 BJ
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0039 BJ
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0040 BJ
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0041 BJ
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/13/2022	6 - 8 ft	845.178	--	--	1801395961	IRM5A2 AREA 3	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0043 BJ
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0042 BJ
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0035 BJ
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 0.025 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	0.0031 BJ
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	0.074	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 UT	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 UT	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.0035 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 UT	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 UT	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.0038 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 UT	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 UT	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 UT	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 UT	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 UT	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	0.031	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.0043 U	< 0.00071 U	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.0014 U	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 U	< 0.00071 UT
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	< 0.0081 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/15/2022	6 - 8 ft	849.166	855.30	6.14	1801429581	IRM5A2 AREA 3	< 0.0033 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/15/2022	6 - 8 ft	847.448	855.31	7.86	1801429581	IRM5A2 AREA 3	< 0.0035 U	< 0.00059 UT	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 U	< 0.00059 UT
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/15/2022	6 - 8 ft	848.594	855.06	6.46	1801429581	IRM5A2 AREA 3	< 0.0041 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.0079 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	0.0063 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.0077 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	0.0012	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	0.00057 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	0.0080	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.0092 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0031 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.0039 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.0028 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	0.013	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0021 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.0024 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00081 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.0030 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.0058 U	0.00029 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	0.00034 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.0027 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.0036 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430811	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430811	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430811	IRM5A2 FLORIDA	< 0.0077 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430811	IRM5A2 FLORIDA	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	0.0057	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.0054 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/21/2022	6 - 8 ft	846.347	853.32	6.97	1801354851	IRM5A2 AREA 2	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/21/2022	6 - 8 ft	846.461	853.08	6.62	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/21/2022	6 - 8 ft	846.186	852.80	6.61	1801354851	IRM5A2 AREA 2	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0029 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/13/2022	6 - 8 ft	846.76	854.11	7.35	1801395961	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/13/2022	6 - 8 ft	847.951	854.24	6.29	1801395961	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/13/2022	6 - 8 ft	847.178	854.24	7.06	1801395961	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0034 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00081 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/13/2022	6 - 8 ft	845.178	--	--	1801395961	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.00071 U	< 0.00071 UT	< 0.00071 UT	< 0.0014 U	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 U	< 0.00071 UT	< 0.00071 UT
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00098 J	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/15/2022	6 - 8 ft	849.166	855.30	6.14	1801429581	IRM5A2 AREA 3	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/15/2022	6 - 8 ft	847.448	855.31	7.86	1801429581	IRM5A2 AREA 3	< 0.00059 U	< 0.00059 UT	< 0.00059 U	< 0.0012 UT	< 0.00059 UT	< 0.00059 U	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 U	< 0.00059 UT
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/15/2022	6 - 8 ft	848.594	855.06	6.46	1801429581	IRM5A2 AREA 3	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 UT	< 0.00097 U	< 0.00097 UT	< 0.00097 UT	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0031 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0021 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00081 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430811	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430811	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430811	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430811	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	VOCs 1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/21/2022	6 - 8 ft	846.347	853.32	6.97	1801354851	IRM5A2 AREA 2	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0074 U	< 0.0015 U	< 0.0074 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/21/2022	6 - 8 ft	846.461	853.08	6.62	1801354851	IRM5A2 AREA 2	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/21/2022	6 - 8 ft	846.186	852.80	6.61	1801354851	IRM5A2 AREA 2	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.0029 U	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 UT	< 0.0014 U	< 0.0014 U	< 0.0071 U	< 0.0014 U	< 0.0071 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/13/2022	6 - 8 ft	846.76	854.11	7.35	1801395961	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/13/2022	6 - 8 ft	847.951	854.24	6.29	1801395961	IRM5A2 AREA 3	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.0017 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 UT	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 UT	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/13/2022	6 - 8 ft	847.178	854.24	7.06	1801395961	IRM5A2 AREA 3	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	< 0.0034 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.17 U	< 0.0017 U	< 0.0017 U	< 0.0085 U	< 0.0017 U	< 0.0085 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	< 0.00081 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.04 U	< 0.00040 U	< 0.00040 U	< 0.0020 U	< 0.00040 U	< 0.0020 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/13/2022	6 - 8 ft	845.178	--	--	1801395961	IRM5A2 AREA 3	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0031 U	< 0.00061 U	< 0.0031 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.059 U	< 0.00059 U	< 0.00059 U	< 0.0029 U	< 0.00059 U	< 0.0029 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.063 U	< 0.00063 U	< 0.00063 U	< 0.0031 U	< 0.00063 U	< 0.0031 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0028 U	< 0.00057 U	< 0.0028 U
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	0.058
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.0014 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 U	< 0.00071 UT	< 0.00071 UT	< 0.071 U	< 0.00071 UT	< 0.00071 UT	< 0.0036 UT	< 0.00071 UT	< 0.0036 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0041 U	< 0.00083 U	< 0.0041 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0067 U	< 0.0013 U	< 0.0067 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/15/2022	6 - 8 ft	849.166	855.30	6.14	1801429581	IRM5A2 AREA 3	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.054 U	< 0.00054 U	< 0.00054 U	< 0.0027 U	< 0.00054 U	< 0.0027 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/15/2022	6 - 8 ft	847.448	855.31	7.86	1801429581	IRM5A2 AREA 3	< 0.0012 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	< 0.059 U	< 0.00059 UT	< 0.00059 UT	< 0.0029 UT	< 0.00059 UT	< 0.0029 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/15/2022	6 - 8 ft	848.594	855.06	6.46	1801429581	IRM5A2 AREA 3	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.068 U	< 0.00068 U	< 0.00068 U	< 0.0034 U	< 0.00068 U	< 0.0034 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 UT	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 UT	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 UT	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 UT	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 UT	< 0.097 U	< 0.00097 UT	< 0.00097 U	< 0.0048 UT	< 0.00097 UT	< 0.0048 UT
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 UT	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 UT	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.0031 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0077 UT	< 0.0015 U	< 0.0077 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 UT	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.065 U	< 0.00065 U	< 0.00065 U	< 0.0033 UT	< 0.00065 U	< 0.0033 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 U	< 0.00046 U	< 0.00046 U	< 0.0023 UT	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 UT	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 UT	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 UT	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.0021 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.00081 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.04 U	< 0.00040 U	< 0.00040 U	< 0.0020 U	< 0.00040 U	< 0.0020 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.051 U	< 0.00051 U	< 0.00051 U	< 0.0025 U	< 0.00051 U	< 0.0025 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.044 U	< 0.00044 U	< 0.00044 U	< 0.0022 U	< 0.00044 U	< 0.0022 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.0012 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.06 U	< 0.00060 U	< 0.00060 U	< 0.0030 U	< 0.00060 U	< 0.0030 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430811	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430811	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430811	IRM5A2 FLORIDA	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430811	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 UT	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 UT	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/21/2022	6 - 8 ft	846.347	853.32	6.97	1801354851	IRM5A2 AREA 2	< 0.0015 U	< 0.0074 U	< 0.0074 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/21/2022	6 - 8 ft	846.461	853.08	6.62	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/21/2022	6 - 8 ft	846.186	852.80	6.61	1801354851	IRM5A2 AREA 2	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.0014 U	< 0.0071 U	< 0.0071 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/13/2022	6 - 8 ft	846.76	854.11	7.35	1801395961	IRM5A2 AREA 3	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/13/2022	6 - 8 ft	847.951	854.24	6.29	1801395961	IRM5A2 AREA 3	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/13/2022	6 - 8 ft	847.178	854.24	7.06	1801395961	IRM5A2 AREA 3	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	< 0.0017 U	< 0.0085 U	< 0.0085 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	< 0.00040 U	< 0.0020 U	< 0.0020 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/13/2022	6 - 8 ft	845.178	--	--	1801395961	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	0.0024 J	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	< 0.00061 U	0.0031	< 0.0031 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	0.00091	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.00059 U	< 0.0029 U	< 0.0029 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.00063 U	< 0.0031 U	< 0.0031 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.00093	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.00057 U	< 0.0028 U	< 0.0028 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.00085 U	< 0.0042 U	< 0.0042 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00066 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.0036	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.00071 UT	< 0.0036 UT	< 0.0036 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 U	< 0.00071 UT	0.00081 T	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 U
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.00083 U	< 0.0041 U	< 0.0041 U	< 0.00083 U	0.00023 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.00046 J	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	< 0.0013 U	< 0.0067 U	< 0.0067 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/15/2022	6 - 8 ft	849.166	855.30	6.14	1801429581	IRM5A2 AREA 3	< 0.00054 U	< 0.0027 U	< 0.0027 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	0.00019 J	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/15/2022	6 - 8 ft	847.448	855.31	7.86	1801429581	IRM5A2 AREA 3	< 0.00059 UT	< 0.0029 UT	< 0.0029 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT	0.00017 JT	< 0.00059 U	< 0.00059 UT	< 0.00059 UT	< 0.00059 UT
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/15/2022	6 - 8 ft	848.594	855.06	6.46	1801429581	IRM5A2 AREA 3	< 0.00068 U	< 0.0034 U	< 0.0034 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.00076 J	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.0013 U	< 0.0066 U	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	0.00051 J	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	0.00054 J	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 UT	0.00099 T	< 0.00097 UT	< 0.00097 UT	< 0.00097 U	< 0.00097 UT
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	0.00047 J	< 0.00097 U	< 0.00097 U	0.00061 J	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	0.00062 J	< 0.0010 U	< 0.0010 U	0.00044 J	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.0015 U	< 0.0077 U	< 0.0077 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	0.00088 J	< 0.0015 UT	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00030 J	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.00065 U	< 0.0033 U	< 0.0033 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 UT	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 UT	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00097	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	0.00040 J	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00026 J	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 UT
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.00040 U	< 0.0020 U	< 0.0020 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.00051 U	< 0.0025 U	< 0.0025 U	< 0.00051 U	0.00033 J	< 0.00051 U	< 0.00051 U	0.00016 J	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00087 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00036 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.00044 U	< 0.0022 U	< 0.0022 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.00060 U	< 0.0030 U	< 0.0030 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430811	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00034 J	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430811	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430811	IRM5A2 FLORIDA	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 UT	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430811	IRM5A2 FLORIDA	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00045 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	0.00060 J	< 0.0011 U	< 0.0011 U	0.00068 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-FISR-BOT2	SSHS-IRM5A2-FISR-BOT2	3/21/2022	6 - 8 ft	846.347	853.32	6.97	1801354851	IRM5A2 AREA 2	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-FISR-BOT3	SSHS-IRM5A2-FISR-BOT3	3/21/2022	6 - 8 ft	846.461	853.08	6.62	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FISR-BOT4	SSHS-IRM5A2-FISR-BOT4	3/21/2022	6 - 8 ft	846.186	852.80	6.61	1801354851	IRM5A2 AREA 2	0.00041 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395971	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-FISR-S17	SSHS-IRM5A2-FISR-S17	6/15/2022	6 - 8 ft	848.956	855.08	6.12	1801397521	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0029 U
SSHS-IRM5A2-FISR-S2	SSHS-IRM5A2-FISR-S2	6/13/2022	6 - 8 ft	846.76	854.11	7.35	1801395961	IRM5A2 AREA 3	0.00086 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FISR-S26	SSHS-IRM5A2-FISR-S26	6/13/2022	6 - 8 ft	847.378	855.02	7.64	1801395971	IRM5A2 AREA 3	0.0029 J	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-FISR-S3	SSHS-IRM5A2-FISR-S3	6/13/2022	6 - 8 ft	847.951	854.24	6.29	1801395961	IRM5A2 AREA 3	0.0016	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-DUP-124	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	0.023	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-FISR-S33	SSHS-IRM5A2-FISR-S33	6/15/2022	6 - 8 ft	848.884	855.03	6.14	1801397521	IRM5A2 AREA 3	0.014	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FISR-S34	SSHS-IRM5A2-FISR-S34	6/13/2022	6 - 8 ft	847.082	855.02	7.94	1801395972	IRM5A2 AREA 3	0.0048 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/13/2022	6 - 8 ft	847.178	854.24	7.06	1801395961	IRM5A2 AREA 3	0.0012	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397521	IRM5A2 AREA 3	0.0022	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0034 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396811	IRM5A2 AREA 3	0.0025	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00081 U
SSHS-IRM5A2-FISR-S51	SSHS-IRM5A2-FISR-S51	6/30/2022	6 - 8 ft	845.259	852.79	7.53	1801406771	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S58	SSHS-IRM5A2-FISR-S58	6/30/2022	6 - 8 ft	846.248	853.50	7.25	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S6	SSHS-IRM5A2-FISR-S6	6/13/2022	6 - 8 ft	845.178	--	--	1801395961	IRM5A2 AREA 3	0.00080 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FISR-S61	SSHS-IRM5A2-FISR-S61	6/30/2022	6 - 8 ft	847.268	853.50	6.23	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S62	SSHS-IRM5A2-FISR-S62	6/30/2022	6 - 8 ft	848.006	854.57	6.56	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S67	SSHS-IRM5A2-FISR-S67	6/30/2022	6 - 8 ft	847.067	854.61	7.54	1801406772	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-FISR-S68	SSHS-IRM5A2-FISR-S68	6/30/2022	6 - 8 ft	847.677	854.65	6.97	1801406772	IRM5A2 AREA 3	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447211	IRM5A2 AREA 6	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-DUP233	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U
SSHS-IRM5A2-FISR-S71-BOTB	SSHS-IRM5A2-FISR-S71-BOTB	9/19/2022	6 - 8 ft	846.062	853.49	7.43	1801447211	IRM5A2 AREA 6	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U
SSHS-IRM5A2-FISR-S71-BOTC	SSHS-IRM5A2-FISR-S71-BOTC	9/19/2022	6 - 8 ft	845.971	853.17	7.20	1801447211	IRM5A2 AREA 6	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447211	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-FISR-S71-BOT-S2	SSHS-IRM5A2-FISR-S71-BOT-S2	9/19/2022	6 - 8 ft	845.757	852.15	6.40	1801447211	IRM5A2 AREA 6	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-FISR-S71-BOT-S3	SSHS-IRM5A2-FISR-S71-BOT-S3	9/19/2022	6 - 8 ft	845.79	852.18	6.39	1801447211	IRM5A2 AREA 6	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.00071 UT	< 0.0014 UT
SSHS-IRM5A2-FISR-S81	SSHS-IRM5A2-FISR-S81	8/18/2022	6 - 8 ft	847.104	855.03	7.93	1801430891	IRM5A2 AREA 3	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-FISR-S84	SSHS-IRM5A2-FISR-S84	8/18/2022	6 - 8 ft	847.317	855.16	7.84	1801430891	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FISR-S88	SSHS-IRM5A2-FISR-S88	8/18/2022	6 - 8 ft	847.948	854.92	6.97	1801430891	IRM5A2 AREA 3	0.00071 J	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0027 U
SSHS-IRM5A2-FISR-S92	SSHS-IRM5A2-FISR-S92	8/15/2022	6 - 8 ft	849.166	855.30	6.14	1801429581	IRM5A2 AREA 3	< 0.00054 U	< 0.00054 U	< 0.00054 U	0.000095 J	< 0.00054 U	0.000095 J
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/15/2022	6 - 8 ft	847.448	855.31	7.86	1801429581	IRM5A2 AREA 3	< 0.00059 UT	< 0.00059 U	< 0.00059 U	0.00010 JT	< 0.00059 UT	0.00010 JT
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/15/2022	6 - 8 ft	848.594	855.06	6.46	1801429581	IRM5A2 AREA 3	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427631	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-B601	SSHS-IRM5A2-FL-B601	7/26/2022	6 - 8 ft	850.481	856.66	6.17	1801419751	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-FL-B602A	SSHS-IRM5A2-FL-B602A	8/10/2022	6 - 8 ft	850.343	856.55	6.20	1801427631	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FL-B604	SSHS-IRM5A2-FL-B604	7/26/2022	6 - 8 ft	850.69	856.74	6.05	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B605A	SSHS-IRM5A2-FL-B605A	8/10/2022	6 - 8 ft	850.387	856.64	6.25	1801427631	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-B606A	SSHS-IRM5A2-FL-B606A	8/10/2022	6 - 8 ft	850.399	856.57	6.17	1801427631	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-DUP177	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-B612	SSHS-IRM5A2-FL-B612	7/26/2022	6 - 8 ft	850.437	856.72	6.29	1801419751	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-B652	SSHS-IRM5A2-FL-B652	8/11/2022	6 - 8 ft	850.691	856.87	6.18	1801428481	IRM5A2 FLORIDA	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 UT	< 0.0019 UT
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428481	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-B654	SSHS-IRM5A2-FL-B654	8/11/2022	6 - 8 ft	850.247	856.49	6.24	1801428481	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-B662	SSHS-IRM5A2-FL-B662	8/11/2022	6 - 8 ft	849.914	856.14	6.23	1801428481	IRM5A2 FLORIDA	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0031 U
SSHS-IRM5A2-FL-B662A	SSHS-IRM5A2-FL-B662A	8/11/2022	6 - 8 ft	850.082	856.24	6.16	1801428481	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B663	SSHS-IRM5A2-FL-B663	8/11/2022	6 - 8 ft	850.518	856.90	6.38	1801428481	IRM5A2 FLORIDA	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U
SSHS-IRM5A2-FL-B664	SSHS-IRM5A2-FL-B664	8/11/2022	6 - 8 ft	850.67	856.72	6.05	1801428481	IRM5A2 FLORIDA	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428481	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-DUP191	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-FL-B668	SSHS-IRM5A2-FL-B668	8/11/2022	6 - 8 ft	849.976	856.49	6.51	1801428481	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428491	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-B672	SSHS-IRM5A2-FL-B672	8/11/2022	6 - 8 ft	850.135	856.48	6.35	1801428491	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428491	IRM5A2 FLORIDA	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B676A	SSHS-IRM5A2-FL-B676A	8/12/2022	6 - 8 ft	849.99	856.18	6.19	1801429191	IRM5A2 FLORIDA	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00081 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429191	IRM5A2 FLORIDA	< 0.00051 U	< 0.00051 U	< 0.00051 U	0.000097 J	< 0.00051 U	0.000097 J
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00036 J	0.00020 J	0.00056 J
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429191	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-B690	SSHS-IRM5A2-FL-B690	8/15/2022	6 - 8 ft	850.387	856.61	6.22	1801429561	IRM5A2 FLORIDA	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U
SSHS-IRM5A2-FL-B691	SSHS-IRM5A2-FL-B691	8/15/2022	6 - 8 ft	850.177	856.64	6.47	1801429561	IRM5A2 FLORIDA	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.00060 U	< 0.0012 U
SSHS-IRM5A2-FL-B696	SSHS-IRM5A2-FL-B696	8/17/2022	6 - 8 ft	849.897	856.50	6.60	1801430811	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B700	SSHS-IRM5A2-FL-B700	8/17/2022	6 - 8 ft	849.705	856.74	7.03	1801430811	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B701	SSHS-IRM5A2-FL-B701	8/17/2022	6 - 8 ft	849.936	857.04	7.10	1801430811	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430811	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-B704	SSHS-IRM5A2-FL-B704	8/25/2022	6 - 8 ft	850.27	856.50	6.23	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-DUP211	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-B707	SSHS-IRM5A2-FL-B707	8/25/2022	6 - 8 ft	849.998	856.98	6.98	1801435261	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-DW3A-S2	SSHS-IRM5A2-FL-DW3A-S2	8/10/2022	6 - 8 ft	848.589	856.59	8.00	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-FISN-B3	SSHS-IRM5A2-FL-FISN-B3	7/11/2022	6 - 8 ft	848.662	856.54	7.88	1801411031	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-FL-FISN-B6	SSHS-IRM5A2-FL-FISN-B6	7/11/2022	6 - 8 ft	848.87	856.76	7.89	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-FL-FISN-B7	SSHS-IRM5A2-FL-FISN-B7	7/11/2022	6 - 8 ft	849.089	856.83	7.74	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411041	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-FISN-S10	SSHS-IRM5A2-FL-FISN-S10	7/11/2022	6 - 8 ft	849.639	856.52	6.88	1801411051	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.0060 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	0.0078	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	0.0063	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.0048 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.0052 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.0017 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0075 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	0.0071	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0022 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430811	IRM5A2 FLORIDA	< 0.0094 U	< 0.0016 UT	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U	< 0.0016 U	< 0.0016 UT	< 0.0016 UT	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430811	IRM5A2 FLORIDA	< 0.0074 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	0.0094	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	0.0071	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 UT	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.0056 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	0.012	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.0086 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0029 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.0035 J
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	< 0.0085 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	0.0038	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.0060 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	0.018	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	0.0033	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.0085 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.0071 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0024 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 UT
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.027 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	0.0059	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.0067 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0022 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	0.0074	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.0077 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.011 U	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0035 U	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 U	< 0.0018 UT
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	0.0037 BJ
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0036 BJ
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	< 0.016 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 0.022 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 0.022 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 0.013 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 0.56 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.00081 UT	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.00080 UT	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.0017 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430811	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U	< 0.0016 UT	< 0.0016 U	< 0.0016 UT	< 0.0016 UT	< 0.0016 UT	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430811	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 UT	< 0.00082 U	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0029 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0024 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.0018 U	< 0.0018 UT	< 0.0018 UT	< 0.0035 UT	< 0.0018 UT	< 0.0018 U	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	< 0.0032 U	< 0.0064 U	< 0.0064 U	< 0.016 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 UT	< 0.0032 U	< 0.0032 U	< 0.0032 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 0.0052 U	< 0.01 U	< 0.01 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 0.0045 U	< 0.0090 U	< 0.0090 U	< 0.022 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 0.0044 U	< 0.0087 U	< 0.0087 U	< 0.022 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 0.0050 U	< 0.0099 U	< 0.0099 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 0.0025 U	< 0.0050 U	< 0.0050 U	< 0.013 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 0.14 U	< 0.28 U	< 0.28 U	< 0.28 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0040 U	< 0.00081 U	< 0.0040 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.0017 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.086 UT	< 0.00086 UT	< 0.00086 UT	< 0.0043 UT	< 0.00086 UT	< 0.0043 UT
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0063 U	< 0.0013 U	< 0.0063 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.0022 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 U	< 0.0011 UT	< 0.0011 U	< 0.0056 U	< 0.0011 UT	< 0.0056 U
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430811	IRM5A2 FLORIDA	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 UT	< 0.0016 UT	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0078 U	< 0.0016 U	< 0.0078 UT
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430811	IRM5A2 FLORIDA	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 UT	< 0.082 U	< 0.00082 UT	< 0.00082 U	< 0.0041 U	< 0.00082 UT	< 0.0041 U
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 UT	< 0.0046 U
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.0029 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0072 U	< 0.0014 U	< 0.0072 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	< 0.0028 U	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0071 U	< 0.0014 U	< 0.0071 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.051 U	< 0.00051 U	< 0.00051 U	< 0.0026 U	< 0.00051 U	< 0.0026 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0070 U	< 0.0014 U	< 0.0070 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0071 U	< 0.0014 U	< 0.0071 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.0024 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.12 U	< 0.0012 UT	< 0.0012 U	< 0.0060 U	< 0.0012 UT	< 0.0060 U
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.45 UT	< 0.0045 U	< 0.0045 U	< 0.022 U	< 0.0045 U	< 0.022 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.0022 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 UT	< 0.0011 UT	< 0.0011 U	< 0.0056 UT	< 0.0011 UT	< 0.0056 U
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.0035 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.18 U	< 0.0018 UT	< 0.0018 U	< 0.0088 UT	< 0.0018 UT	< 0.0088 U
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	< 0.0064 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.16 U	< 0.0032 U	< 0.0032 U	< 0.013 U	< 0.0032 U	< 0.016 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.26 U	< 0.0052 U	< 0.0052 U	< 0.021 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 0.0090 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.22 U	< 0.0045 U	< 0.0045 U	< 0.018 U	< 0.0045 U	< 0.022 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 0.0087 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.22 U	< 0.0044 U	< 0.0044 U	< 0.017 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.25 U	< 0.0050 U	< 0.0050 U	< 0.02 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.0021 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 0.0050 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.13 U	< 0.0025 U	< 0.0025 U	< 0.01 U	< 0.0025 U	< 0.013 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.0021 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 0.28 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 7.1 U	< 0.14 U	< 0.14 U	< 0.56 U	< 0.14 U	< 0.71 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	0.00093	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.00081 U	< 0.0040 U	< 0.0040 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	0.00030 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.00086 UT	< 0.0043 UT	< 0.0043 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0013 U	< 0.0063 U	< 0.0063 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0056 UT	< 0.0056 UT	< 0.0011 UT	0.00035 JT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430811	IRM5A2 FLORIDA	< 0.0016 U	< 0.0078 U	< 0.0078 U	< 0.0016 U	< 0.0016 UT	< 0.0016 UT	< 0.0016 U	< 0.0016 UT	< 0.0016 U	< 0.0016 UT	< 0.0016 UT	< 0.0016 UT
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430811	IRM5A2 FLORIDA	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 UT	0.00040 JT	< 0.00082 U	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	0.00071 J	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	0.00060 J	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	0.00045 J	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 UT
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00037 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.0014 U	< 0.0072 U	< 0.0072 U	< 0.0014 U	0.00053 J	< 0.0014 U	< 0.0014 U	0.00035 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	< 0.0014 U	< 0.0071 U	< 0.0071 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00083 J	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.00051 U	< 0.0026 U	< 0.0026 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	0.00017 J	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	< 0.0014 U	0.0046 J	< 0.0070 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.0014 U	< 0.0071 U	< 0.0071 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0060 UT	< 0.0060 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.0045 U	< 0.022 U	< 0.022 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	0.00059 J	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00058 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 UT	< 0.0056 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00025 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	0.00046 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00024 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.0018 UT	< 0.0088 UT	< 0.0088 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT	< 0.0018 UT
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	< 0.0064 U	< 0.013 U	< 0.013 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	0.0018 J	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U	< 0.0032 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 0.01 U	< 0.021 U	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 0.0090 U	< 0.018 U	< 0.018 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 0.0087 U	< 0.017 U	< 0.017 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 0.0099 U	< 0.02 U	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.0010 U	< 0.0051 U	< 0.0051 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.00093 U	< 0.0046 U	< 0.0046 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 0.0050 U	< 0.01 U	< 0.01 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0025 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00042 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	< 0.28 U	< 0.56 U	< 0.56 U	< 0.14 U	< 0.14 U	< 0.14 U	0.056 J	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U	< 0.14 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-FL-FISN-S12	SSHS-IRM5A2-FL-FISN-S12	7/11/2022	6 - 8 ft	849.308	856.55	7.24	1801411051	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411051	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-FL-FISN-S16	SSHS-IRM5A2-FL-FISN-S16	7/11/2022	6 - 8 ft	849.309	856.62	7.31	1801411051	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FL-FISN-S18	SSHS-IRM5A2-FL-FISN-S18	7/11/2022	6 - 8 ft	849.416	856.69	7.27	1801411051	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-FL-FISN-S2	SSHS-IRM5A2-FL-FISN-S2	7/11/2022	6 - 8 ft	848.946	856.54	7.59	1801411041	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-FISN-S20	SSHS-IRM5A2-FL-FISN-S20	7/11/2022	6 - 8 ft	849.157	856.69	7.54	1801411051	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-FISN-S22	SSHS-IRM5A2-FL-FISN-S22	7/11/2022	6 - 8 ft	849.504	856.77	7.27	1801411051	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-FL-FISN-S24	SSHS-IRM5A2-FL-FISN-S24	7/11/2022	6 - 8 ft	849.902	856.75	6.84	1801411061	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-FISN-S26	SSHS-IRM5A2-FL-FISN-S26	7/11/2022	6 - 8 ft	849.656	856.82	7.17	1801411061	IRM5A2 FLORIDA	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411061	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-FISN-S32	SSHS-IRM5A2-FL-FISN-S32	7/11/2022	6 - 8 ft	849.65	856.84	7.19	1801411061	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-FISN-S34	SSHS-IRM5A2-FL-FISN-S34	7/11/2022	6 - 8 ft	849.204	856.82	7.62	1801411061	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-FISN-S36	SSHS-IRM5A2-FL-FISN-S36	7/11/2022	6 - 8 ft	849.129	856.77	7.64	1801411061	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-FISN-S38	SSHS-IRM5A2-FL-FISN-S38	7/11/2022	6 - 8 ft	849.287	856.67	7.38	1801411061	IRM5A2 FLORIDA	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-FL-FISN-S4	SSHS-IRM5A2-FL-FISN-S4	7/11/2022	6 - 8 ft	848.719	856.53	7.81	1801411041	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-FL-FISN-S40	SSHS-IRM5A2-FL-FISN-S40	7/11/2022	6 - 8 ft	848.979	856.66	7.68	1801411061	IRM5A2 FLORIDA	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.00086 UT	< 0.0017 UT
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-DUP154	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U
SSHS-IRM5A2-FL-FISN-S6	SSHS-IRM5A2-FL-FISN-S6	7/11/2022	6 - 8 ft	849.569	856.80	7.23	1801411051	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-FISN-S8	SSHS-IRM5A2-FL-FISN-S8	7/11/2022	6 - 8 ft	849.351	856.77	7.42	1801411051	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0022 UT
SSHS-IRM5A2-FL-LPS1	SSHS-IRM5A2-FL-LPS1	8/17/2022	6 - 8 ft	849.926	856.77	6.84	1801430811	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 UT	< 0.0016 U	< 0.0031 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430811	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-FL-RS-B1	SSHS-IRM5A2-FL-RS-B1	7/14/2022	6 - 8 ft	850.169	856.63	6.46	1801413131	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FL-S801	SSHS-IRM5A2-FL-S801	8/8/2022	6 - 8 ft	848.333	856.36	8.02	1801426151	IRM5A2 FLORIDA	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 UT	< 0.0016 UT
SSHS-IRM5A2-FL-S802	SSHS-IRM5A2-FL-S802	8/8/2022	6 - 8 ft	848.614	855.98	7.37	1801426151	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-S803	SSHS-IRM5A2-FL-S803	8/8/2022	6 - 8 ft	848.429	856.17	7.74	1801426151	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	0.00018 J	< 0.00087 U	0.00018 J
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426151	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.0019 UT
SSHS-IRM5A2-FLSP-S10	SSHS-IRM5A2-FLSP-S10	8/17/2022	6 - 8 ft	850.219	856.69	6.47	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FLSP-S11	SSHS-IRM5A2-FLSP-S11	8/17/2022	6 - 8 ft	849.991	856.73	6.74	1801430701	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-FL-WELL1-S2	SSHS-IRM5A2-FL-WELL1-S2	7/8/2022	6 - 8 ft	849.654	856.92	7.27	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-WELL1-S5	SSHS-IRM5A2-FL-WELL1-S5	7/8/2022	6 - 8 ft	849.795	856.88	7.08	1801410571	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FL-WELL1-S8	SSHS-IRM5A2-FL-WELL1-S8	7/8/2022	6 - 8 ft	850.249	856.91	6.66	1801410571	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0029 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453571	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453571	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-MB-S5A	SSHS-IRM5A2-MB-S5A	9/29/2022	6 - 8 ft	848.81	856.21	7.40	1801453571	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-DUP237	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-MB-S7A	SSHS-IRM5A2-MB-S7A	9/29/2022	6 - 8 ft	848.743	856.16	7.42	1801453571	IRM5A2 AREA 5	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-MB-S9A	SSHS-IRM5A2-MB-S9A	9/29/2022	6 - 8 ft	848.78	856.15	7.37	1801453571	IRM5A2 AREA 5	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-PIPE11	SSHS-IRM5A2-PIPE11	5/17/2022	6 - 8 ft	850.703	857.73	7.03	1801382551	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-PIPE16	SSHS-IRM5A2-PIPE16	6/20/2022	6 - 8 ft	849.937	856.94	7.00	1801400221	IRM5A2 AREA 3	0.0025	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418911	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-PIPE17-S10	SSHS-IRM5A2-FL-PIPE17-S10	7/25/2022	6 - 8 ft	848.774	856.47	7.70	1801418911	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-PIPE17-S11	SSHS-IRM5A2-PIPE17-S11	8/15/2022	6 - 8 ft	850.223	856.56	6.33	1801429591	IRM5A2 FLORIDA	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U
SSHS-IRM5A2-PIPE17-S2	SSHS-IRM5A2-FL-PIPE17-S2	7/25/2022	6 - 8 ft	848.526	856.26	7.74	1801418911	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-PIPE17-S3	SSHS-IRM5A2-FL-PIPE17-S3	7/25/2022	6 - 8 ft	850.094	856.16	6.06	1801418911	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00031 J	< 0.0014 U	0.00031 J
SSHS-IRM5A2-PIPE17-S4	SSHS-IRM5A2-FL-PIPE17-S4	7/25/2022	6 - 8 ft	848.545	856.19	7.65	1801418911	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00020 J	< 0.00088 U	0.00020 J
SSHS-IRM5A2-PIPE17-S6	SSHS-IRM5A2-FL-PIPE17-S6	7/25/2022	6 - 8 ft	848.94	856.48	7.54	1801418911	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-PIPE17-S7	SSHS-IRM5A2-FL-PIPE17-S7	7/25/2022	6 - 8 ft	850.233	856.43	6.20	1801418911	IRM5A2 FLORIDA	< 0.0012 UT	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0024 UT
SSHS-IRM5A2-PIPE17-S8	SSHS-IRM5A2-FL-PIPE17-S8	7/25/2022	6 - 8 ft	848.592	856.43	7.84	1801418911	IRM5A2 FLORIDA	< 0.0045 U	< 0.0045 U	< 0.0045 U	0.0011 J	< 0.0045 U	0.0011 J
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426841	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00027 J	< 0.00090 U	0.00027 J
SSHS-IRM5A2-PIPE24-B1	SSHS-IRM5A2-PIPE24-B1	7/25/2022	6 - 8 ft	848.788	856.63	7.84	1801418891	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-PIPE24-B2	SSHS-IRM5A2-PIPE24-B2	7/25/2022	6 - 8 ft	848.769	856.60	7.83	1801418891	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-PIPE24-B3	SSHS-IRM5A2-PIPE24-B3	7/25/2022	6 - 8 ft	848.478	856.44	7.96	1801418891	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418891	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0022 UT
SSHS-IRM5A2-PIPE24-S2	SSHS-IRM5A2-PIPE24-S2	7/25/2022	6 - 8 ft	849.65	856.62	6.97	1801418891	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-PIPE24-S3	SSHS-IRM5A2-PIPE24-S3	7/25/2022	6 - 8 ft	849.63	856.64	7.01	1801418891	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-PIPE24-S4	SSHS-IRM5A2-PIPE24-S4	7/25/2022	6 - 8 ft	849.601	856.61	7.01	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00019 J	< 0.0010 U	0.00019 J
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-DUP173	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-PIPE24-S5	SSHS-IRM5A2-PIPE24-S5	7/25/2022	6 - 8 ft	849.478	856.57	7.10	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418891	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-PIPE24-S7	SSHS-IRM5A2-PIPE24-S7	7/25/2022	6 - 8 ft	849.332	856.43	7.10	1801418891	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-PIPE24-S9	SSHS-IRM5A2-PIPE24-S9	7/25/2022	6 - 8 ft	848.992	856.40	7.41	1801418891	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-Pipe26	SSHS-IRM5A2-PIPE26	8/24/2022	6 - 8 ft	850.284	856.61	6.33	1801434601	IRM5A2 FLORIDA	< 0.0018 UT	< 0.0018 U	< 0.0018 U	< 0.0018 UT	< 0.0018 UT	< 0.0035 UT
SSHS-IRM5A2-PIPE5A	SSHS-IRM5A2-PIPE5A	7/20/2022	6 - 8 ft	849.823	856.39	6.57	1801416481	IRM5A2 AREA 5	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-PIPE5B	SSHS-IRM5A2-PIPE5B	7/20/2022	6 - 8 ft	849.342	856.39	7.05	1801416481	IRM5A2 AREA 5	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371271	IRM5A2 AREA 5	0.0012 J	< 0.0032 U	< 0.0032 U	< 0.0064 U	< 0.0032 U	< 0.0064 U
SSHS-IRM5A2-PIPE5-BOT5	SSHS-IRM5A2-PIPE5-BOT5	4/25/2022	6 - 8 ft	848.66	856.18	7.52	1801371272	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-PIPE5-S1	SSHS-IRM5A2-PIPE5-S1	4/25/2022	6 - 8 ft	850.222	856.43	6.21	1801371271	IRM5A2 AREA 5	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0090 U	< 0.0045 U	< 0.0090 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371271	IRM5A2 AREA 5	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0087 U	< 0.0044 U	< 0.0087 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371272	IRM5A2 AREA 5	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-Pipe5-S12	SSHS-IRM5A2-PIPE5-S12	5/9/2022	6 - 8 ft	847.663	855.23	7.57	1801378343	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-Pipe5-S14	SSHS-IRM5A2-PIPE5-S14	5/9/2022	6 - 8 ft	847.565	855.36	7.79	1801378343	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-Pipe5-S17	SSHS-IRM5A2-PIPE5-S17	5/20/2022	6 - 8 ft	849.294	855.81	6.52	1801384661	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-Pipe5-S19	SSHS-IRM5A2-PIPE5-S19	5/20/2022	6 - 8 ft	848.937	855.64	6.70	1801384661	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-PIPE5-S2	SSHS-IRM5A2-PIPE5-S2	4/25/2022	6 - 8 ft	850.164	856.30	6.13	1801371271	IRM5A2 AREA 5	< 0.0025 U	< 0.0025 U	< 0.0025 U	< 0.0050 U	< 0.0025 U	< 0.0050 U
SSHS-IRM5A2-Pipe5-S21	SSHS-IRM5A2-PIPE5-S21	5/20/2022	6 - 8 ft	847.835	855.73	7.89	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371271	IRM5A2 AREA 5	2.2	< 0.14 UT	< 0.14 U	< 0.14 U	< 0.14 U	< 0.28 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone	Benzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon Tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane	Chloroform
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 0.044 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 0.024 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.0045 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/21/2022	6 - 8 ft	847.056	855.00	7.94	1801354861	IRM5A2 AREA 2	0.011	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/21/2022	6 - 8 ft	847.898	855.70	7.80	1801354861	IRM5A2 AREA 2	0.0095	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	4/13/2022	6 - 8 ft	847.457	854.87	7.41	1801366611	IRM5A2 AREA 2	< 0.027 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/21/2022	6 - 8 ft	846.868	852.89	6.03	1801354851	IRM5A2 AREA 2	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	0.011	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	0.013	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/21/2022	6 - 8 ft	845.62	852.89	7.27	1801354851	IRM5A2 AREA 2	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/21/2022	6 - 8 ft	847.058	853.32	6.26	1801354851	IRM5A2 AREA 2	0.015	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0018 J
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0017 J
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/7/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/22/2022	6 - 8 ft	844.917	852.95	8.03	1801355351	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.0078 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	< 0.0077 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 0.019 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0018 J
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/21/2022	6 - 8 ft	845.828	853.05	7.22	1801354851	IRM5A2 AREA 2	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.0057 U	0.00060 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	< 0.0083 U	0.00051 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	0.0057	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 UT	< 0.00085 UT	< 0.0017 U	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 UT	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	< 0.0027 U	< 0.00045 U	< 0.00045 U	< 0.00045 UT	< 0.00045 UT	< 0.00089 U	< 0.00045 U	< 0.00045 UT	< 0.00045 U	< 0.00045 UT	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.0029 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00097 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 UT	< 0.00055 UT	< 0.0011 U	< 0.00055 UT	< 0.00055 UT	< 0.00055 U	< 0.00055 UT	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.0038 U	< 0.00063 U	< 0.00063 U	< 0.00063 UT	< 0.00063 UT	< 0.0013 U	< 0.00063 UT	< 0.00063 UT	< 0.00063 U	< 0.00063 UT	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.0042 U	< 0.00071 U	< 0.00071 U	< 0.00071 UT	< 0.00071 UT	< 0.0014 U	< 0.00071 UT	< 0.00071 UT	< 0.00071 U	< 0.00071 UT	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.0029 U	0.00013 J	< 0.00048 U	< 0.00048 UT	< 0.00048 UT	< 0.00097 U	< 0.00048 UT	< 0.00048 UT	< 0.00048 U	< 0.00048 UT	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	**Chloromethane** mg/kg	**Cyclohexane** mg/kg	**1,2-Dibromo-3-Chloropropane** mg/kg	**Dichloromethane** mg/kg	**1,2-Dibromoethane** mg/kg	**Dichlorodifluoromethane** mg/kg	**1,2-Dichlorobenzene** mg/kg	**1,3-Dichlorobenzene** mg/kg	**1,4-Dichlorobenzene** mg/kg	**1,1-Dichloroethane** mg/kg	**1,2-Dichloroethane** mg/kg	**1,1-Dichloroethene** mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 0.0089 U	< 0.018 U	< 0.018 U	< 0.044 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 UT	< 0.0089 U	< 0.0089 U	< 0.0089 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 UT	< 0.00075 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.011	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0062	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/21/2022	6 - 8 ft	847.056	855.00	7.94	1801354861	IRM5A2 AREA 2	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/21/2022	6 - 8 ft	847.898	855.70	7.80	1801354861	IRM5A2 AREA 2	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	4/13/2022	6 - 8 ft	847.457	854.87	7.41	1801366611	IRM5A2 AREA 2	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/21/2022	6 - 8 ft	846.868	852.89	6.03	1801354851	IRM5A2 AREA 2	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/21/2022	6 - 8 ft	845.62	852.89	7.27	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/21/2022	6 - 8 ft	847.058	853.32	6.26	1801354851	IRM5A2 AREA 2	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 UT	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/7/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/22/2022	6 - 8 ft	844.917	852.95	8.03	1801355351	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/21/2022	6 - 8 ft	845.828	853.05	7.22	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	0.0016 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00089 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00097 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00097 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	VOCs 1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 0.018 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.44 U	< 0.0089 U	< 0.0089 U	< 0.035 U	< 0.0089 U	< 0.044 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.93 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 0.0089 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.89 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.075 U	< 0.00075 U	< 0.00075 U	< 0.0038 U	< 0.00075 U	< 0.0038 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.031 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/21/2022	6 - 8 ft	847.056	855.00	7.94	1801354861	IRM5A2 AREA 2	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/21/2022	6 - 8 ft	847.898	855.70	7.80	1801354861	IRM5A2 AREA 2	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	4/13/2022	6 - 8 ft	847.457	854.87	7.41	1801366611	IRM5A2 AREA 2	< 0.013 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 1.3 U	< 0.0067 U	< 0.0067 UT	< 0.0067 U	< 0.0067 U	< 0.034 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/21/2022	6 - 8 ft	846.868	852.89	6.03	1801354851	IRM5A2 AREA 2	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/21/2022	6 - 8 ft	845.62	852.89	7.27	1801354851	IRM5A2 AREA 2	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/21/2022	6 - 8 ft	847.058	853.32	6.26	1801354851	IRM5A2 AREA 2	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 UT	< 0.00084 UT	< 0.00084 U	< 0.0042 UT	< 0.00084 UT	< 0.0042 UT
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/7/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/22/2022	6 - 8 ft	844.917	852.95	8.03	1801355351	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0065 U	< 0.0013 U	< 0.0065 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 0.0095 UT	< 0.0048 UT	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.95 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/21/2022	6 - 8 ft	845.828	853.05	7.22	1801354851	IRM5A2 AREA 2	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0069 U	< 0.0014 U	< 0.0069 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 UT	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	< 0.00089 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.045 U	< 0.00045 U	< 0.00045 U	< 0.0022 UT	< 0.00045 U	< 0.0022 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.00097 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.048 UT	< 0.00048 UT	< 0.00048 UT	< 0.0024 U	< 0.00048 UT	< 0.0024 UT
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0027 UT	< 0.00055 U	< 0.0027 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.063 U	< 0.00063 U	< 0.00063 U	< 0.0031 UT	< 0.00063 U	< 0.0031 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.0014 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.071 U	< 0.00071 U	< 0.00071 U	< 0.0035 UT	< 0.00071 U	< 0.0035 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.00097 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.048 U	< 0.00048 U	< 0.00048 U	< 0.0024 UT	< 0.00048 U	< 0.0024 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 0.018 U	< 0.035 U	< 0.035 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.0089 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.00075 U	< 0.0038 U	< 0.0038 U	< 0.00075 U	0.00057 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/21/2022	6 - 8 ft	847.056	855.00	7.94	1801354861	IRM5A2 AREA 2	< 0.0013 U	< 0.0066 U	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/21/2022	6 - 8 ft	847.898	855.70	7.80	1801354861	IRM5A2 AREA 2	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	4/13/2022	6 - 8 ft	847.457	854.87	7.41	1801366611	IRM5A2 AREA 2	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/21/2022	6 - 8 ft	846.868	852.89	6.03	1801354851	IRM5A2 AREA 2	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/21/2022	6 - 8 ft	845.62	852.89	7.27	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/21/2022	6 - 8 ft	847.058	853.32	6.26	1801354851	IRM5A2 AREA 2	< 0.00084 UT	< 0.0042 U	< 0.0042 UT	< 0.00084 U	< 0.00084 UT	< 0.00084 UT	< 0.00084 UT	< 0.00084 UT	< 0.00084 UT	< 0.00084 UT	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/7/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/22/2022	6 - 8 ft	844.917	852.95	8.03	1801355351	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.0013 U	< 0.0065 U	< 0.0065 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.00085 U	< 0.0042 U	< 0.0042 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 UT	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 UT	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/21/2022	6 - 8 ft	845.828	853.05	7.22	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	0.00083 J	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00098	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	0.00041 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	0.0012	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	0.00095 J	< 0.0069 U	< 0.0069 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00080 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	0.00063 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.00085 U	< 0.0042 U	< 0.0042 U	< 0.00085 U	0.00063 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00044 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	< 0.00045 U	< 0.0022 U	< 0.0022 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	0.00018 J	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.00048 UT	< 0.0024 UT	< 0.0024 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.00063 U	< 0.0031 U	< 0.0031 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.00071 U	< 0.0035 U	< 0.0035 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.00048 U	< 0.0024 U	< 0.0024 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	0.00019 J	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-PIPE5-S9	SSHS-IRM5A2-PIPE5-S9	4/25/2022	6 - 8 ft	850.134	856.18	6.05	1801371271	IRM5A2 AREA 5	< 0.0089 U	< 0.0089 U	< 0.0089 U	< 0.018 U	< 0.0089 U	< 0.018 U
SSHS-IRM5A2-RS-BOT30	SSHS-IRM5A2-RS-BOT30	2/2/2022	6 - 8 ft	848.154	854.55	6.40	1801330901	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330901	IRM5A2 RAIL SPUR	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U
SSHS-IRM5A2-RS-BOT32	SSHS-IRM5A2-RS-BOT32	2/2/2022	6 - 8 ft	848.11	854.30	6.19	1801330901	IRM5A2 RAIL SPUR	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330901	IRM5A2 RAIL SPUR	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
SSHS-IRM5A2-RS-BOT38	SSHS-IRM5A2-RS-BOT38	2/2/2022	6 - 8 ft	847.156	853.64	6.48	1801330901	IRM5A2 RAIL SPUR	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0089 U
SSHS-IRM5A2-RS-S57	SSHS-IRM5A2-RS-S57	2/2/2022	6 - 8 ft	848.095	854.12	6.02	1801330901	IRM5A2 RAIL SPUR	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-DUP34	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-RS-S58	SSHS-IRM5A2-RS-S58	2/2/2022	6 - 8 ft	847.696	853.81	6.12	1801330901	IRM5A2 RAIL SPUR	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-RS-S59	SSHS-IRM5A2-RS-S59	2/2/2022	6 - 8 ft	848.181	854.23	6.05	1801330901	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-RS-S62	SSHS-IRM5A2-RS-S62	2/7/2022	6 - 8 ft	848.262	854.45	6.19	1801332631	IRM5A2 RAIL SPUR	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332631	IRM5A2 RAIL SPUR	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-RS-S65	SSHS-IRM5A2-RS-S65	2/7/2022	6 - 8 ft	848.507	854.52	6.01	1801332631	IRM5A2 RAIL SPUR	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S0008	SSHS-IRM5A2-S0008	5/16/2022	6 - 8 ft	851.101	857.59	6.48	1801381901	IRM5A2 AREA 4	< 0.00075 U	< 0.00075 UT	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U
SSHS-IRM5A2-S0014	SSHS-IRM5A2-S0014	5/17/2022	6 - 8 ft	851.13	857.68	6.55	1801382541	IRM5A2 AREA 4	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-S0016	SSHS-IRM5A2-S0016	5/17/2022	6 - 8 ft	850.919	857.47	6.55	1801382541	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-S0017	SSHS-IRM5A2-S0017	5/17/2022	6 - 8 ft	851.118	857.52	6.40	1801382541	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-S125	SSHS-IRM5A2-S125	2/28/2022	6 - 8 ft	849.128	855.32	6.19	1801343721	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-S126	SSHS-IRM5A2-S126	2/28/2022	6 - 8 ft	849.238	856.86	7.62	1801343721	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S172A-S2	SSHS-IRM5A2-S172A-S2	2/8/2022	6 - 8 ft	849.627	855.72	6.09	1801333441	IRM5A2 AREA 2	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-S172A-S4	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S172A-S4	SSHS-IRM5A2-DUP39	2/8/2022	6 - 8 ft	851.082	857.40	6.32	1801333441	IRM5A2 AREA 2	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-S172A-S5	SSHS-IRM5A2-S172A-S5	2/8/2022	6 - 8 ft	849.478	857.42	7.94	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-S172A-S7	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S172A-S7	SSHS-IRM5A2-DUP40	2/8/2022	6 - 8 ft	850.628	857.94	7.31	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S174-BOT1	SSHS-IRM5A2-S174-BOT1	2/7/2022	6 - 8 ft	847.126	854.27	7.14	1801332621	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S174-BOT2	SSHS-IRM5A2-S174-BOT2	2/7/2022	6 - 8 ft	847.361	854.69	7.33	1801332621	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S174-BOT3	SSHS-IRM5A2-S174-BOT3	2/7/2022	6 - 8 ft	847.667	855.04	7.37	1801332621	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-DUP36	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S174-S2	SSHS-IRM5A2-S174-S2	2/7/2022	6 - 8 ft	847.744	854.23	6.49	1801332621	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-S174-S4	SSHS-IRM5A2-S174-S4	2/7/2022	6 - 8 ft	847.9	854.67	6.77	1801332621	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-S174-S6	SSHS-IRM5A2-S174-S6	2/7/2022	6 - 8 ft	848.651	855.07	6.42	1801332621	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-S174-S7	SSHS-IRM5A2-S174-S7	3/21/2022	6 - 8 ft	847.056	855.00	7.94	1801354861	IRM5A2 AREA 2	0.00050 J	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-S174-S8	SSHS-IRM5A2-S174-S8	3/21/2022	6 - 8 ft	847.898	855.70	7.80	1801354861	IRM5A2 AREA 2	0.0018	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-S179	SSHS-IRM5A2-S179	4/13/2022	6 - 8 ft	847.457	854.87	7.41	1801366611	IRM5A2 AREA 2	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.0067 U	< 0.013 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346401	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S181A	SSHS-IRM5A2-S181A	4/13/2022	6 - 8 ft	846.739	852.78	6.04	1801366611	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S183A	SSHS-IRM5A2-S183A	3/21/2022	6 - 8 ft	846.868	852.89	6.03	1801354851	IRM5A2 AREA 2	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-S219	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-S219	SSHS-IRM5A2-DUP56	3/21/2022	6 - 8 ft	845.382	853.29	7.91	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-S220	SSHS-IRM5A2-S220	3/21/2022	6 - 8 ft	845.62	852.89	7.27	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/21/2022	6 - 8 ft	847.058	853.32	6.26	1801354851	IRM5A2 AREA 2	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 UT	< 0.0017 UT
SSHS-IRM5A2-S223	SSHS-IRM5A2-S223	3/14/2022	6 - 8 ft	846.925	854.35	7.43	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-DUP48	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S254	SSHS-IRM5A2-S254	3/3/2022	6 - 8 ft	845.478	853.15	7.67	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/7/2022	6 - 8 ft	845.031	853.04	8.01	1801347851	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S255A	SSHS-IRM5A2-S255A	3/22/2022	6 - 8 ft	844.917	852.95	8.03	1801355351	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S256	SSHS-IRM5A2-S256	5/17/2022	6 - 8 ft	849.911	857.57	7.66	1801382541	IRM5A2 AREA 4	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-S257	SSHS-IRM5A2-S257	5/17/2022	6 - 8 ft	850.123	857.70	7.58	1801382541	IRM5A2 AREA 4	0.0052	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-S258	SSHS-IRM5A2-S258	5/17/2022	6 - 8 ft	849.644	857.52	7.88	1801382541	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-S259	SSHS-IRM5A2-S259	5/17/2022	6 - 8 ft	849.589	857.55	7.96	1801382541	IRM5A2 AREA 4	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-S472	SSHS-IRM5A2-S472	1/6/2022	6 - 8 ft	851.672	858.85	7.18	1801320661	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S473	SSHS-IRM5A2-S473	1/6/2022	6 - 8 ft	851.554	858.94	7.39	1801320661	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U
SSHS-IRM5A2-S474	SSHS-IRM5A2-S474	1/6/2022	6 - 8 ft	851.258	858.36	7.10	1801320661	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S529	SSHS-IRM5A2-S529	1/12/2022	6 - 8 ft	851.392	858.13	6.74	1801322511	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435261	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-S579	SSHS-IRM5A2-S579	3/21/2022	6 - 8 ft	845.828	853.05	7.22	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-DUP207	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00049 J	0.00022 J	0.00071 J
SSHS-IRM5A2-ST-B600	SSHS-IRM5A2-ST-B600	8/24/2022	6 - 8 ft	850.695	856.94	6.25	1801434611	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00019 J	< 0.0010 U	0.00019 J
SSHS-IRM5A2-ST-S600	SSHS-IRM5A2-ST-S600	8/24/2022	6 - 8 ft	850.32	856.62	6.30	1801434601	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-ST-S601	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-ST-S601	SSHS-IRM5A2-DUP205	8/24/2022	6 - 8 ft	850.274	856.66	6.39	1801434601	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-ST-S605	SSHS-IRM5A2-ST-S605	8/24/2022	6 - 8 ft	850.684	856.98	6.30	1801434611	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434611	IRM5A2 FLORIDA	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00035 J	< 0.0014 U	0.00035 J
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434601	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435251	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-ST-S807	SSHS-IRM5A2-ST-S807	8/25/2022	6 - 8 ft	848.919	856.14	7.22	1801435251	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435251	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-A19-S10BOT	SSHS-IRM5A2-A19-S10BOT	10/25/2022	8 - 10 ft	847.436	857.18	9.75	1801468421	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468421	IRM5A2 AREA 6	0.00019 J	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00089 U
SSHS-IRM5A2-A1-Vault-S18	SSHS-IRM5A2-A1-VAULT-S18	10/26/2022	8 - 10 ft	847.141	857.10	9.96	1801469411	IRM5A2 AREA 1N	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00048 UT	< 0.00097 UT
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469431	IRM5A2 AREA 1N	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-DUP247	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U
SSHS-IRM5A2-A1-Vault-S20	SSHS-IRM5A2-A1-VAULT-S20	10/26/2022	8 - 10 ft	847.583	857.25	9.67	1801469431	IRM5A2 AREA 1N	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.00071 U	< 0.0014 U
SSHS-IRM5A2-A1-Vault-S21	SSHS-IRM5A2-A1-VAULT-S21	10/26/2022	8 - 10 ft	847.186	857.12	9.93	1801469431	IRM5A2 AREA 1N	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00097 U
SSHS-IRM5A2-A2-B118	SSHS-IRM5A2-A2-B118	1/13/2022	8 - 10 ft	848.88	858.66	9.78	1801323151	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0036 BJ
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 0.029 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	0.0060 BJ
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	0.0069 J	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0043 BJ
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	0.012 J	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	0.0053 BJ
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0043 BJ
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0046 BJ
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	0.02 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0025 BJ
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0025 BJ
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.0026 BJ
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0022 BJ
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	0.0041 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0020 BJ
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0021 BJ
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0022 BJ
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0020 BJ
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0022 BJ
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0022 BJ
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.0081 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.0027 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00091 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.0044 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	0.0072	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.0048 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	0.011	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	0.0058	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	0.03	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	0.0070	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.0018 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	0.0063	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	0.0070	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	0.033	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	0.00025 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	0.017	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	0.012	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	0.013	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	0.0054 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	0.04	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	0.0062	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.0056 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.0059 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.0054 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.0052 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	0.097	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	0.0031	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	0.098	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	0.066	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	0.0065	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	0.0092	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	0.012 T	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0024 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	0.18	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	0.0011	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.0051 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	0.0079	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	0.02	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	0.16	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	0.0017	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	0.0064	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	0.12	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	0.00042 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 UT	< 0.00080 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.00083 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	0.0097	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 UT	< 0.00094 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 UT	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 UT	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00091 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.0014 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	< 0.00077 U	< 0.00077 U	< 0.00077 UT	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 UT	< 0.00077 UT	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.00081 U	< 0.00081 U	< 0.00081 UT	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 UT	< 0.00081 UT	< 0.00081 UT	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0024 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	< 0.00096 UT	< 0.00096 U	< 0.00096 UT	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 UT	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 UT	< 0.00094 U	< 0.00094 UT	< 0.00094 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	1,2-Dichloropropane	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	1,4-Dioxane	Ethylbenzene	Freon 113	2-Hexanone (MBK)	Isopropylbenzene	Methyl Acetate
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 0.014 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 1.4 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.036 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.026 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0068 U	< 0.0014 U	< 0.0068 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.00091 U	< 0.00046 U	< 0.00046 UT	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 UT	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.073 U	< 0.00073 U	< 0.00073 U	< 0.0036 U	< 0.00073 U	< 0.0036 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 UT	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.0016 U	< 0.00081 U	< 0.00081 UT	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 UT	< 0.00081 U	< 0.00081 U	< 0.0040 U	< 0.00081 U	< 0.0040 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.0018 U	< 0.00090 U	< 0.00090 UT	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 UT	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.0017 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 UT	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	0.012
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.088 UT	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 UT	< 0.0044 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	0.014
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.077 U	0.00020 J	< 0.00077 U	< 0.0038 U	0.00025 J	< 0.0038 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	0.0053 J
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	< 0.0018 U	< 0.00089 U	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	0.00054 J	0.00054 J	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.0021 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	< 0.0019 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 UT	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	< 0.0020 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	0.0019 J	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.0018 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	0.0031 J	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0040 U	< 0.00081 U	< 0.0040 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	< 0.0024 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.12 U	< 0.0012 UT	< 0.0012 UT	< 0.0060 UT	< 0.0012 UT	< 0.0060 UT
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	< 0.0019 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 UT	< 0.00096 U	< 0.00096 U	0.0057	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.0017 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 UT	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	0.0045 J
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.0024 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.0021 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0073 U	< 0.0015 U	< 0.0073 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	0.00026 J	0.00070 J	0.0032 J	0.00041 J	< 0.0047 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	0.00046 J	0.0026 J	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 UT	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 0.0059 U	0.0051 J	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 UT	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 0.0053 U	0.0064	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 UT	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.0051 U	0.0031 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.0014 U	< 0.0068 U	< 0.0068 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.00073 U	< 0.0036 U	< 0.0036 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.00081 U	< 0.0040 U	< 0.0040 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	< 0.00091 U	0.0066	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	0.00029 J
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.00088 U	< 0.0044 UT	< 0.0044 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.00088 U	< 0.00088 UT
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00027 J	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	0.00080 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	0.00027 J	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	< 0.00077 U	0.0029 J	< 0.0038 U	< 0.00077 U	< 0.00077 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 UT	< 0.00077 UT	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	0.00033 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	< 0.0011 U	0.012	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	0.00044 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	0.00029 J	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	< 0.00096 U	0.026	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.00081 U	0.033	< 0.0040 U	< 0.00081 U	< 0.00081 U	< 0.00081 UT	< 0.00081 U	0.00023 J	< 0.00081 UT	< 0.00081 UT	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	< 0.00098 U	0.019	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	< 0.0012 UT	< 0.0060 UT	< 0.0060 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	0.00050 JT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	< 0.00096 U	0.045	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 UT	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.00093 U	0.0025 J	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.0015 U	0.0051 J	< 0.0073 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	< 0.00094 U	0.047	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	0.00026 J	< 0.00094 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	< 0.0011 U	0.03	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-A3-B601	SSHS-IRM5A2-A3-B601	6/16/2022	8 - 10 ft	847.981	856.39	8.41	1801398271	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A3-B604	SSHS-IRM5A2-A3-B604	6/16/2022	8 - 10 ft	846.606	855.13	8.52	1801398271	IRM5A2 AREA 3	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.0071 U	< 0.014 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-DUP126	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398272	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A3-B605	SSHS-IRM5A2-A3-B605	6/16/2022	8 - 10 ft	847.334	855.54	8.20	1801398271	IRM5A2 AREA 3	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-A3-B606	SSHS-IRM5A2-A3-B606	6/16/2022	8 - 10 ft	847.765	855.87	8.11	1801398271	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398271	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B633	SSHS-IRM5A2-A3-B633	6/21/2022	8 - 10 ft	847.982	856.04	8.06	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A3-B634	SSHS-IRM5A2-A3-B634	6/21/2022	8 - 10 ft	847.477	855.77	8.29	1801400921	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A3-B635	SSHS-IRM5A2-A3-B635	6/21/2022	8 - 10 ft	847.383	856.06	8.67	1801400921	IRM5A2 AREA 3	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-DUP139	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A3-B640	SSHS-IRM5A2-A3-B640	6/21/2022	8 - 10 ft	847.402	855.88	8.48	1801400921	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A3-B641	SSHS-IRM5A2-A3-B641	6/21/2022	8 - 10 ft	847.436	855.69	8.25	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400921	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-B643	SSHS-IRM5A2-A3-B643	6/21/2022	8 - 10 ft	846.702	855.38	8.68	1801400921	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A3-B644	SSHS-IRM5A2-A3-B644	6/21/2022	8 - 10 ft	847.377	855.64	8.26	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A3-B645	SSHS-IRM5A2-A3-B645	6/21/2022	8 - 10 ft	846.925	855.33	8.40	1801400921	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A3-DB-BOT	SSHS-IRM5A2-A3-DB-BOT	6/17/2022	8 - 10 ft	843.831	853.00	9.17	1801399472	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397521	IRM5A2 AREA 3	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00091 U
SSHS-IRM5A2-A3-DEBRIS-S11	SSHS-IRM5A2-A3-DEBRIS-S11	6/17/2022	8 - 10 ft	847.657	856.47	8.81	1801399472	IRM5A2 AREA 3	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U
SSHS-IRM5A2-A3-Debris-S3	SSHS-IRM5A2-A3-DEBRIS-S3	6/15/2022	8 - 10 ft	846.713	856.36	9.64	1801397521	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-Debris-S5	SSHS-IRM5A2-A3-DEBRIS-S5	6/15/2022	8 - 10 ft	846.298	856.01	9.71	1801397521	IRM5A2 AREA 3	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-A3-DEBRIS-S7	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A3-Debris-S7	SSHS-IRM5A2-DUP-123	6/15/2022	8 - 10 ft	846.357	856.05	9.69	1801397521	IRM5A2 AREA 3	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399472	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT1-B6	SSHS-IRM5A2-A3-FISLAT1-B6	6/20/2022	8 - 10 ft	846.838	856.89	10.05	1801400221	IRM5A2 AREA 3	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400221	IRM5A2 AREA 3	0.032	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT1-B8	SSHS-IRM5A2-A3-FISLAT1-B8	6/20/2022	8 - 10 ft	848.746	857.64	8.89	1801400221	IRM5A2 AREA 3	0.00031 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT1-B9	SSHS-IRM5A2-A3-FISLAT1-B9	6/20/2022	8 - 10 ft	848.832	857.72	8.89	1801400221	IRM5A2 AREA 3	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.0018 UT
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT1-S12	SSHS-IRM5A2-A3-FISLAT1-S12	6/20/2022	8 - 10 ft	847.63	856.86	9.23	1801400221	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A3-FISLAT1-S13	SSHS-IRM5A2-A3-FISLAT1-S13	6/20/2022	8 - 10 ft	848.287	857.34	9.05	1801400221	IRM5A2 AREA 3	0.00093 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A3-FISLAT1-S14	SSHS-IRM5A2-A3-FISLAT1-S14	6/20/2022	8 - 10 ft	848.701	857.29	8.59	1801400221	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-FISLAT1-S15	SSHS-IRM5A2-A3-FISLAT1-S15	6/20/2022	8 - 10 ft	849.431	857.81	8.38	1801400221	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT1-S17	SSHS-IRM5A2-A3-FISLAT1-S17	6/20/2022	8 - 10 ft	849.123	857.69	8.57	1801400221	IRM5A2 AREA 3	0.0015	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-DUP130	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399472	IRM5A2 AREA 3	0.00045 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A3-FISLAT2-B4	SSHS-IRM5A2-A3-FISLAT2-B4	6/17/2022	8 - 10 ft	846.377	856.18	9.80	1801399471	IRM5A2 AREA 3	0.00071 J	< 0.00077 U	< 0.00077 U	0.00022 J	0.00027 J	0.00050 J
SSHS-IRM5A2-A3-FISLAT2-B8	SSHS-IRM5A2-A3-FISLAT2-B8	6/20/2022	8 - 10 ft	848.431	857.79	9.36	1801400231	IRM5A2 AREA 3	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A3-FISLAT2-S1	SSHS-IRM5A2-A3-FISLAT2-S1	6/17/2022	8 - 10 ft	845.736	855.26	9.52	1801399471	IRM5A2 AREA 3	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S10	SSHS-IRM5A2-A3-FISLAT2-S10	6/20/2022	8 - 10 ft	847.406	856.54	9.13	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-FISLAT2-S12	SSHS-IRM5A2-A3-FISLAT2-S12	6/20/2022	8 - 10 ft	848.122	856.90	8.78	1801400211	IRM5A2 AREA 3	0.0016	< 0.00089 UT	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400211	IRM5A2 AREA 3	0.0011	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-A3-FISLAT2-S14	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A3-FISLAT2-S14	SSHS-IRM5A2-DUP135	6/20/2022	8 - 10 ft	848.026	856.89	8.87	1801400241	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S15	SSHS-IRM5A2-A3-FISLAT2-S15	6/20/2022	8 - 10 ft	846.87	856.89	10.02	1801400211	IRM5A2 AREA 3	0.00040 J	< 0.00098 UT	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A3-FISLAT2-S16	SSHS-IRM5A2-A3-FISLAT2-S16	6/20/2022	8 - 10 ft	848.217	857.36	9.14	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-FISLAT2-S18	SSHS-IRM5A2-A3-FISLAT2-S18	6/20/2022	8 - 10 ft	848.542	857.41	8.87	1801400211	IRM5A2 AREA 3	< 0.00092 U	< 0.00092 UT	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-DUP129	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399472	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S2	SSHS-IRM5A2-A3-FISLAT2-S2	6/17/2022	8 - 10 ft	845.675	855.24	9.57	1801399471	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S20	SSHS-IRM5A2-A3-FISLAT2-S20	6/20/2022	8 - 10 ft	848.974	857.79	8.82	1801400211	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S21	SSHS-IRM5A2-A3-FISLAT2-S21	6/20/2022	8 - 10 ft	849.238	857.63	8.39	1801400211	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400211	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A3-FISLAT2-S23	SSHS-IRM5A2-A3-FISLAT2-S23	6/20/2022	8 - 10 ft	849.219	857.71	8.49	1801400211	IRM5A2 AREA 3	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A3-FISLAT2-S24	SSHS-IRM5A2-A3-FISLAT2-S24	6/20/2022	8 - 10 ft	847.733	857.71	9.98	1801400211	IRM5A2 AREA 3	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A3-FISLAT2-S3	SSHS-IRM5A2-A3-FISLAT2-S3	6/17/2022	8 - 10 ft	845.993	855.48	9.49	1801399471	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00030 J	0.00034 J	0.00064 J
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399471	IRM5A2 AREA 3	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00028 J	0.00019 J	0.00047 J
SSHS-IRM5A2-A3-FISLAT2-S5	SSHS-IRM5A2-A3-FISLAT2-S5	6/17/2022	8 - 10 ft	846.251	855.82	9.57	1801399471	IRM5A2 AREA 3	0.00033 J	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A3-FISLAT2-S6	SSHS-IRM5A2-A3-FISLAT2-S6	6/17/2022	8 - 10 ft	846.194	855.81	9.61	1801399471	IRM5A2 AREA 3	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A3-FISLAT2-S7	SSHS-IRM5A2-A3-FISLAT2-S7	6/17/2022	8 - 10 ft	846.672	856.14	9.46	1801399471	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400211	IRM5A2 AREA 3	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0012 UT	< 0.0024 UT
SSHS-IRM5A2-A3-FISLAT3-B1	SSHS-IRM5A2-A3-FISLAT3-B1	6/20/2022	8 - 10 ft	848.036	857.21	9.18	1801400221	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT3-B2	SSHS-IRM5A2-A3-FISLAT3-B2	6/20/2022	8 - 10 ft	847.582	856.94	9.36	1801400221	IRM5A2 AREA 3	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A3-FISLAT3-S1	SSHS-IRM5A2-A3-FISLAT3-S1	6/20/2022	8 - 10 ft	848.172	857.23	9.05	1801400221	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A3-FISLAT3-S2	SSHS-IRM5A2-A3-FISLAT3-S2	6/20/2022	8 - 10 ft	848.402	857.12	8.72	1801400221	IRM5A2 AREA 3	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400221	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A3-FISLAT3-S4	SSHS-IRM5A2-A3-FISLAT3-S4	6/20/2022	8 - 10 ft	848.103	856.95	8.85	1801400221	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A3-FISRLAT1-B2	SSHS-IRM5A2-A3-FISRLAT1-B2	6/14/2022	8 - 10 ft	845.527	855.52	10.00	1801396811	IRM5A2 AREA 3	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-A3-FISRLAT1-B4	SSHS-IRM5A2-A3-FISRLAT1-B4	6/14/2022	8 - 10 ft	846.38	856.28	9.89	1801396811	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396811	IRM5A2 AREA 3	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-A3-FISRLAT1-S1	SSHS-IRM5A2-A3-FISRLAT1-S1	6/14/2022	8 - 10 ft	845.681	855.27	9.59	1801396811	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	0.00051 J	0.00057 J	0.0011 J
SSHS-IRM5A2-A3-FISRLAT1-S10	SSHS-IRM5A2-A3-FISRLAT1-S10	6/14/2022	8 - 10 ft	847.333	856.60	9.26	1801396811	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A3-FISRLAT1-S2	SSHS-IRM5A2-A3-FISRLAT1-S2	6/14/2022	8 - 10 ft	845.731	855.27	9.54	1801396811	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A3-FISRLAT1-S3	SSHS-IRM5A2-A3-FISRLAT1-S3	6/14/2022	8 - 10 ft	845.73	855.53	9.80	1801396811	IRM5A2 AREA 3	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396811	IRM5A2 AREA 3	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-A3-FISRLAT1-S5	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A3-FISRLAT1-S5	SSHS-IRM5A2-DUP121	6/14/2022	8 - 10 ft	846.264	855.88	9.61	1801396811	IRM5A2 AREA 3	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A3-FISRLAT1-S6	SSHS-IRM5A2-A3-FISRLAT1-S6	6/14/2022	8 - 10 ft	846.202	855.85	9.65	1801396811	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 UT	< 0.0019 UT

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	0.01	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0094 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0042 BJ
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	0.0051 BJ
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.0091 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 UT	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.0026 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00088 U	< 0.00044 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 UT	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.0046 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 UT	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 UT	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.0029 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00095 U	< 0.00048 UT	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.0038 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 UT	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.0032 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 UT	< 0.00054 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/13/2022	8 - 10 ft	847.393	857.45	10.06	1801395961	IRM5A2 AREA 4	< 0.01 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0034 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 UT	< 0.0017 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-DUP112	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395962	IRM5A2 AREA 4	0.0070	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395961	IRM5A2 AREA 4	0.0082	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/13/2022	8 - 10 ft	848.025	857.42	9.39	1801395961	IRM5A2 AREA 4	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	< 0.0047 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	0.00028 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.0049 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	0.0013	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	0.0093	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	0.00095 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0024 BJ
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	< 0.021 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/24/2022	8 - 10 ft	847.575	857.02	9.45	1801468451	IRM5A2 AREA 6	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.0025 U	< 0.00041 UT	< 0.00041 U	< 0.00041 UT	< 0.00041 UT	< 0.00082 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 U	< 0.00041 UT
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 UT	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.0054 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U	< 0.00044 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	< 0.00044 UT	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00095 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.00054 U	0.00013 J	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/13/2022	8 - 10 ft	847.393	857.45	10.06	1801395961	IRM5A2 AREA 4	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0034 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-DUP112	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395962	IRM5A2 AREA 4	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395961	IRM5A2 AREA 4	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/13/2022	8 - 10 ft	848.025	857.42	9.39	1801395961	IRM5A2 AREA 4	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 UT	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.00096 UT	< 0.00096 U	< 0.00096 U	0.0012 J	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.0048 U	< 0.0097 U	< 0.0097 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.0054 U	< 0.011 U	< 0.011 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	< 0.0043 U	< 0.0086 U	< 0.0086 U	< 0.021 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/24/2022	8 - 10 ft	847.575	857.02	9.45	1801468451	IRM5A2 AREA 6	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.0011 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.00041 U	< 0.00041 UT	< 0.00041 U	< 0.00082 U	< 0.00041 UT	< 0.00041 U	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 U	< 0.00041 UT	< 0.00041 U
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0078 U	< 0.0016 U	< 0.0078 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.0030 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0076 U	< 0.0015 U	< 0.0076 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	< 0.044 U	< 0.00044 UT	< 0.00044 U	< 0.0022 UT	< 0.00044 UT	< 0.0022 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0027 U	< 0.00055 U	< 0.0027 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.077 U	< 0.00077 U	< 0.00077 U	< 0.0039 U	< 0.00077 U	< 0.0039 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.00095 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.048 U	< 0.00048 U	< 0.00048 U	< 0.0024 U	< 0.00048 U	< 0.0024 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.063 U	< 0.00063 U	< 0.00063 U	< 0.0032 U	< 0.00063 U	< 0.0032 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.054 U	< 0.00054 U	< 0.00054 U	< 0.0027 U	< 0.00054 U	< 0.0027 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/13/2022	8 - 10 ft	847.393	857.45	10.06	1801395961	IRM5A2 AREA 4	< 0.0034 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.17 U	< 0.0017 U	< 0.0017 U	< 0.0085 U	< 0.0017 U	< 0.0085 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-DUP112	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395962	IRM5A2 AREA 4	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395961	IRM5A2 AREA 4	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/13/2022	8 - 10 ft	848.025	857.42	9.39	1801395961	IRM5A2 AREA 4	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	0.00029 J	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.078 U	< 0.00078 U	< 0.00078 U	< 0.0039 U	< 0.00078 U	< 0.0039 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	0.00030 J	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0041 U	< 0.00081 U	< 0.0041 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0044 U	< 0.00087 U	< 0.0044 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.091 U	< 0.00091 UT	< 0.00091 U	< 0.0045 U	< 0.00091 UT	< 0.0045 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	0.00037 J	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	0.00031 J	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.27 U	< 0.0054 U	< 0.0054 U	< 0.022 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.24 U	< 0.0048 U	< 0.0048 U	< 0.019 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.27 U	< 0.0054 U	< 0.0054 U	< 0.022 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	< 0.0086 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.21 U	< 0.0043 U	< 0.0043 U	< 0.017 U	< 0.0043 U	< 0.021 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/24/2022	8 - 10 ft	847.575	857.02	9.45	1801468451	IRM5A2 AREA 6	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 UT	< 0.00052 UT	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.027 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.025 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.027 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.00082 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.041 U	< 0.00041 UT	< 0.00041 U	< 0.0021 UT	< 0.00041 UT	< 0.0021 U
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	0.00069 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	0.00058 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0016 U	< 0.0078 U	< 0.0078 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	0.00034 J	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00027 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00024 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	< 0.0015 U	< 0.0076 U	< 0.0076 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	0.00037 J	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.00044 U	< 0.0022 U	< 0.0022 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.00055 U	0.00026 J	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.00077 U	< 0.0039 U	< 0.0039 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.00048 U	< 0.0024 U	< 0.0024 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.00063 U	< 0.0032 U	< 0.0032 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.00054 U	< 0.0027 U	< 0.0027 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/13/2022	8 - 10 ft	847.393	857.45	10.06	1801395961	IRM5A2 AREA 4	< 0.0017 U	< 0.0085 U	< 0.0085 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-DUP112	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395962	IRM5A2 AREA 4	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395961	IRM5A2 AREA 4	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/13/2022	8 - 10 ft	848.025	857.42	9.39	1801395961	IRM5A2 AREA 4	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	< 0.00078 U	< 0.0039 U	< 0.0039 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	0.00029 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	0.00054 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.00081 U	< 0.0041 U	< 0.0041 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.00087 U	< 0.0044 U	< 0.0044 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.00091 U	< 0.0045 U	< 0.0045 UT	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 UT
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00030 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	< 0.011 U	< 0.022 U	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0047 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.0097 U	< 0.019 U	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.011 U	< 0.022 U	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	< 0.0086 U	< 0.017 U	< 0.017 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/24/2022	8 - 10 ft	847.575	857.02	9.45	1801468451	IRM5A2 AREA 6	< 0.00052 U	< 0.0026 U	< 0.0026 UT	< 0.00052 UT	< 0.00052 U	< 0.00052 U	< 0.00052 U	0.0010	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0069	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.00085 U	< 0.0042 U	< 0.0042 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00028 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0017	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	0.00035 J	< 0.00080 U	< 0.00080 U	0.0066	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.00041 UT	< 0.0021 U	< 0.0021 UT	< 0.00041 U	< 0.00041 UT	< 0.00041 U	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT	< 0.00041 UT
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 UT	< 0.00089 U	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396811	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A3-FISRLAT1-S8	SSHS-IRM5A2-A3-FISRLAT1-S8	6/14/2022	8 - 10 ft	846.899	856.25	9.35	1801396811	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-A3-FISRLAT1-S9	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A3-FISRLAT1-S9	SSHS-IRM5A2-DUP122	6/14/2022	8 - 10 ft	847.286	856.60	9.32	1801396811	IRM5A2 AREA 3	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-DUP125	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398272	IRM5A2 AREA 3	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-A3-S601	SSHS-IRM5A2-A3-S601	6/16/2022	8 - 10 ft	847.52	855.56	8.03	1801398271	IRM5A2 AREA 3	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-A4-B800	SSHS-IRM5A2-A4-B800	6/10/2022	8 - 10 ft	847.977	856.95	8.98	1801395461	IRM5A2 AREA 4	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395461	IRM5A2 AREA 4	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A4-B802	SSHS-IRM5A2-A4-B802	6/10/2022	8 - 10 ft	848.289	857.13	8.84	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A4-B803	SSHS-IRM5A2-A4-B803	6/10/2022	8 - 10 ft	848.556	857.36	8.80	1801395461	IRM5A2 AREA 4	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395461	IRM5A2 AREA 4	0.00072 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A4-B807	SSHS-IRM5A2-A4-B807	6/10/2022	8 - 10 ft	848.119	856.69	8.57	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-DUP108	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395462	IRM5A2 AREA 4	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A4-B808	SSHS-IRM5A2-A4-B808	6/10/2022	8 - 10 ft	848.03	857.00	8.97	1801395461	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-A4-B810	SSHS-IRM5A2-A4-B810	6/10/2022	8 - 10 ft	848.756	857.66	8.91	1801395463	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A4-B811	SSHS-IRM5A2-A4-B811	6/10/2022	8 - 10 ft	848.288	857.38	9.10	1801395463	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A4-Debris	SSHS-IRM5A2-DEBRIS	6/8/2022	8 - 10 ft	--	--	--	1801394221	IRM5A2 AREA 3	0.00082 J	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0030 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395462	IRM5A2 AREA 4	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-A4-FIS-B2	SSHS-IRM5A2-A4-FIS-B2	6/10/2022	8 - 10 ft	847.725	857.46	9.73	1801395462	IRM5A2 AREA 4	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	< 0.00088 UT
SSHS-IRM5A2-A4-FIS-S1	SSHS-IRM5A2-A4-FIS-S1	6/10/2022	8 - 10 ft	847.452	856.99	9.54	1801395462	IRM5A2 AREA 4	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-A4-FIS-S2	SSHS-IRM5A2-A4-FIS-S2	6/10/2022	8 - 10 ft	847.516	856.99	9.47	1801395462	IRM5A2 AREA 4	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395462	IRM5A2 AREA 4	0.00018 J	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00095 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-DUP109	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395462	IRM5A2 AREA 4	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U
SSHS-IRM5A2-A4-FIS-S6	SSHS-IRM5A2-A4-FIS-S6	6/10/2022	8 - 10 ft	848.025	857.56	9.53	1801395462	IRM5A2 AREA 4	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U
SSHS-IRM5A2-A4-S107	SSHS-IRM5A2-A4-S107	6/13/2022	8 - 10 ft	847.393	857.45	10.06	1801395961	IRM5A2 AREA 4	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0017 U	< 0.0034 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-DUP112	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395962	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A4-S108	SSHS-IRM5A2-A4-S108	6/13/2022	8 - 10 ft	847.639	857.41	9.77	1801395961	IRM5A2 AREA 4	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/13/2022	8 - 10 ft	848.025	857.42	9.39	1801395961	IRM5A2 AREA 4	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A4-S800	SSHS-IRM5A2-A4-S800	6/9/2022	8 - 10 ft	849.036	857.70	8.66	1801394641	IRM5A2 AREA 4	0.0063	< 0.00091 U	< 0.00091 U	0.0010	0.00029 J	0.0013 J
SSHS-IRM5A2-A4-S801	SSHS-IRM5A2-A4-S801	6/9/2022	8 - 10 ft	849.422	857.90	8.48	1801394641	IRM5A2 AREA 4	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00046 J	< 0.00088 U	0.00046 J
SSHS-IRM5A2-A4-S802	SSHS-IRM5A2-A4-S802	6/9/2022	8 - 10 ft	849.051	857.82	8.77	1801394641	IRM5A2 AREA 4	0.00032 J	< 0.00078 U	< 0.00078 U	0.00038 J	< 0.00078 U	0.00038 J
SSHS-IRM5A2-A4-S803	SSHS-IRM5A2-A4-S803	6/9/2022	8 - 10 ft	849.051	857.77	8.72	1801394641	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00053 J	< 0.0010 U	0.00053 J
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.00092 U	< 0.00092 U	< 0.00092 U	0.0010	0.00026 J	0.0013 J
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394641	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00033 J	< 0.0010 U	0.00033 J
SSHS-IRM5A2-A4-S805	SSHS-IRM5A2-A4-S805	6/9/2022	8 - 10 ft	849.377	857.56	8.19	1801394641	IRM5A2 AREA 4	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.00043 J	< 0.00081 U	0.00043 J
SSHS-IRM5A2-A4-S806	SSHS-IRM5A2-A4-S806	6/9/2022	8 - 10 ft	849.176	857.48	8.31	1801394641	IRM5A2 AREA 4	< 0.00087 U	< 0.00087 U	< 0.00087 U	0.00046 J	< 0.00087 U	0.00046 J
SSHS-IRM5A2-A4-S807	SSHS-IRM5A2-A4-S807	6/9/2022	8 - 10 ft	848.672	856.96	8.29	1801394641	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00050 JT	< 0.00091 UT	0.00050 JT
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394641	IRM5A2 AREA 4	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.0010	0.00028 J	0.0013 J
SSHS-IRM5A2-A4-S809	SSHS-IRM5A2-A4-S809	6/9/2022	8 - 10 ft	848.666	857.06	8.40	1801394641	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0010 J	0.00027 J	0.0013 J
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395461	IRM5A2 AREA 4	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401821	IRM5A2 AREA 4	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A5-V1-BOT3	SSHS-IRM5A2-A5-V1-BOT3	5/9/2022	8 - 10 ft	846.736	856.17	9.44	1801378342	IRM5A2 AREA 5	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371272	IRM5A2 AREA 5	0.0049 J	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A5-V1-S18	SSHS-IRM5A2-A5-V1-S18	5/9/2022	8 - 10 ft	847.113	856.18	9.06	1801378342	IRM5A2 AREA 5	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-DUP66	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	0.0019 J	< 0.0048 U	< 0.0048 U	< 0.0097 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-A5-V1-S6	SSHS-IRM5A2-A5-V1-S6	4/25/2022	8 - 10 ft	846.679	855.65	8.97	1801371272	IRM5A2 AREA 5	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A5-V1-S8	SSHS-IRM5A2-A5-V1-S8	4/25/2022	8 - 10 ft	846.017	855.55	9.53	1801371272	IRM5A2 AREA 5	0.0013 J	< 0.0043 U	< 0.0043 U	< 0.0086 U	< 0.0043 U	< 0.0086 U
SSHS-IRM5A2-A6-B801	SSHS-IRM5A2-A6-B801	10/24/2022	8 - 10 ft	847.575	857.02	9.45	1801468451	IRM5A2 AREA 6	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-A6-FISLAT-B1	SSHS-IRM5A2-A6-FISLAT-B1	9/2/2022	8 - 10 ft	845.005	854.91	9.91	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-B2	SSHS-IRM5A2-A6-FISLAT-B2	9/2/2022	8 - 10 ft	845.762	855.20	9.44	1801439931	IRM5A2 AREA 6	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-B3	SSHS-IRM5A2-A6-FISLAT-B3	9/2/2022	8 - 10 ft	846.222	855.45	9.23	1801439931	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-A6-FISLAT-B4	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-B4	SSHS-IRM5A2-DUP215	9/2/2022	8 - 10 ft	846.906	855.78	8.88	1801439931	IRM5A2 AREA 6	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439931	IRM5A2 AREA 6	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-A6-FISLAT-B6	SSHS-IRM5A2-A6-FISLAT-B6	9/6/2022	8 - 10 ft	847.405	856.35	8.94	1801440321	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6-FISLAT-B6A	SSHS-IRM5A2-A6-FISLAT-B6A	9/16/2022	8 - 10 ft	848.273	856.54	8.26	1801446691	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A6-FISLAT-B7	SSHS-IRM5A2-A6-FISLAT-B7	9/16/2022	8 - 10 ft	848.489	856.57	8.08	1801446691	IRM5A2 AREA 6	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-A6-FISLAT-S1	SSHS-IRM5A2-A6-FISLAT-S1	9/2/2022	8 - 10 ft	845.098	854.91	9.81	1801439931	IRM5A2 AREA 6	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439931	IRM5A2 AREA 6	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-A6-FISLAT-S11	SSHS-IRM5A2-A6-FISLAT-S11	9/6/2022	8 - 10 ft	848.007	856.32	8.32	1801440321	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/6/2022	8 - 10 ft	847.84	856.36	8.52	1801440321	IRM5A2 AREA 6	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-A6-FISLAT-S13	SSHS-IRM5A2-A6-FISLAT-S13	9/16/2022	8 - 10 ft	848.121	856.58	8.46	1801446691	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6-FISLAT-S14	SSHS-IRM5A2-A6-FISLAT-S14	9/16/2022	8 - 10 ft	848.455	856.48	8.03	1801446691	IRM5A2 AREA 6	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-A6-FISLAT-S2	SSHS-IRM5A2-A6-FISLAT-S2	9/2/2022	8 - 10 ft	845.223	854.95	9.73	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-S4	SSHS-IRM5A2-A6-FISLAT-S4	9/2/2022	8 - 10 ft	845.702	855.22	9.51	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-A6-FISLAT-S5	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-S5	SSHS-IRM5A2-DUP214	9/2/2022	8 - 10 ft	846.315	855.45	9.13	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-S6	SSHS-IRM5A2-A6-FISLAT-S6	9/2/2022	8 - 10 ft	846.166	855.49	9.32	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439931	IRM5A2 AREA 6	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A6-FISLAT-S8	SSHS-IRM5A2-A6-FISLAT-S8	9/2/2022	8 - 10 ft	846.925	855.82	8.90	1801439931	IRM5A2 AREA 6	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-A6-FISLAT-S9	SSHS-IRM5A2-A6-FISLAT-S9	9/2/2022	8 - 10 ft	847.459	856.02	8.57	1801439931	IRM5A2 AREA 6	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-A6N-B802-S2	SSHS-IRM5A2-A6N-B802-S2	12/9/2022	8 - 10 ft	845.027	854.99	9.96	1801491401	IRM5A2 AREA 6N	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A6N-S800-BOT2	SSHS-IRM5A2-A6N-S800-BOT2	12/14/2022	8 - 10 ft	846.471	855.25	8.77	1801493711	IRM5A2 AREA 6N	< 0.00041 UT	< 0.00041 U	< 0.00041 U	< 0.00041 UT	< 0.00041 UT	< 0.00082 UT
SSHS-IRM5A2-A6N-S800-BOT3	SSHS-IRM5A2-A6N-S800-BOT3	12/14/2022	8 - 10 ft	846.631	855.46	8.83	1801493711	IRM5A2 AREA 6N	0.00033 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-A6N-S800-S14	SSHS-IRM5A2-A6N-S800-S14	12/14/2022	8 - 10 ft	846.644	855.15	8.51	1801493701	IRM5A2 AREA 6N	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.0025 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00082 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.0035 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 UT	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.0037 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 UT	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.0030 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00099 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	0.0038	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.0032 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	< 0.0040 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 UT	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 UT	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	0.015	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 UT	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 UT	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.0020 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/24/2022	8 - 10 ft	849.271	857.79	8.52	1801468451	IRM5A2 AREA 6	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.0045 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	< 0.0046 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.0045 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/24/2022	8 - 10 ft	847.771	856.87	9.09	1801468451	IRM5A2 AREA 6	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/24/2022	8 - 10 ft	847.408	857.24	9.83	1801468451	IRM5A2 AREA 6	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 UT	< 0.00080 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-DW1-BOT1B	SSHS-IRM5A2-DW1-BOT1B	11/8/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 0.031 UT	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 0.028 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 0.025 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 0.021 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 0.02 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	0.32	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	0.0031	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.0030 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.0027 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00090 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.0049 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	0.0052	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	0.0066	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	0.0063	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	0.0065	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.0026 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00086 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.0027 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	< 0.0025 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.0034 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.0032 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.0036 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.034 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	0.0031 J
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 0.029 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0033 BJ
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.0033 BJ
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0030 BJ
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/13/2022	8 - 10 ft	856.803	856.80	0.00	1801395961	IRM5A2 AREA 3	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0034 J
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0036 J
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.031 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	0.0053 J
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0039 J
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0037 J
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0023 J
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0023 J
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.0040 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 UT	< 0.00067 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00082 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00099 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/24/2022	8 - 10 ft	849.271	857.79	8.52	1801468451	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00089 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/24/2022	8 - 10 ft	847.771	856.87	9.09	1801468451	IRM5A2 AREA 6	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/24/2022	8 - 10 ft	847.408	857.24	9.83	1801468451	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 UT	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 UT	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-DW1-BOT1B	SSHS-IRM5A2-DW1-BOT1B	11/8/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 0.0062 U	< 0.012 U	< 0.012 U	< 0.031 UT	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 0.0055 U	< 0.011 U	< 0.011 U	< 0.028 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 0.0049 U	< 0.0099 U	< 0.0099 U	< 0.025 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 0.0042 U	< 0.0084 U	< 0.0084 U	< 0.021 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 0.0041 U	< 0.0081 U	< 0.0081 U	< 0.02 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	0.0059	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00090 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00086 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/13/2022	8 - 10 ft	856.803	856.80	0.00	1801395961	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 UT	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	1,2-Dichloroethene (mg/kg)	cis-1,2-Dichloroethene (mg/kg)	trans-1,2-Dichloroethene (mg/kg)	1,2-Dichloropropane (mg/kg)	cis-1,3-Dichloropropene (mg/kg)	trans-1,3-Dichloropropene (mg/kg)	1,4-Dioxane (mg/kg)	Ethylbenzene (mg/kg)	Freon 113 (mg/kg)	2-Hexanone (MBK) (mg/kg)	Isopropylbenzene (mg/kg)	Methyl Acetate (mg/kg)
									VOCs											
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.00082 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.041 U	< 0.00041 U	< 0.00041 U	< 0.0020 U	< 0.00041 U	< 0.0020 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.0012 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.058 U	< 0.00058 U	< 0.00058 U	< 0.0029 U	< 0.00058 U	< 0.0029 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 UT	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0031 U	< 0.00061 U	0.0046
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.00099 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.05 UT	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.0025 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0024 U	< 0.00049 U	< 0.0024 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.053 U	< 0.00053 U	< 0.00053 U	< 0.0026 U	< 0.00053 U	< 0.0026 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 UT	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 UT	< 0.00067 UT	< 0.067 U	< 0.00067 U	< 0.00067 U	< 0.0033 U	< 0.00067 U	< 0.0033 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/24/2022	8 - 10 ft	849.271	857.79	8.52	1801468451	IRM5A2 AREA 6	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.075 U	< 0.00075 U	< 0.00075 U	< 0.0038 U	< 0.00075 U	< 0.0038 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.077 U	< 0.00077 U	< 0.00077 U	< 0.0039 U	< 0.00077 U	< 0.0039 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.075 U	< 0.00075 U	< 0.00075 U	< 0.0037 U	< 0.00075 U	< 0.0037 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/24/2022	8 - 10 ft	847.771	856.87	9.09	1801468451	IRM5A2 AREA 6	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 UT	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/24/2022	8 - 10 ft	847.408	857.24	9.83	1801468451	IRM5A2 AREA 6	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 UT	< 0.00089 UT	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 UT	< 0.0047 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 UT	< 0.0047 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-DW1-BOT1B	SSHS-IRM5A2-DW1-BOT1B	11/8/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.31 U	< 0.0062 U	< 0.0062 U	< 0.025 U	< 0.0062 U	< 0.031 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.28 U	< 0.0055 U	< 0.0055 U	< 0.022 U	< 0.0055 U	0.0078 J
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.25 U	< 0.0049 U	< 0.0049 U	< 0.02 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 0.0084 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.21 U	< 0.0042 U	< 0.0042 U	< 0.017 U	< 0.0042 U	< 0.021 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 0.0081 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.2 U	< 0.0041 U	< 0.0041 U	< 0.016 U	< 0.0041 U	< 0.02 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	0.00054 J	< 0.00099 U	< 0.0049 U	< 0.00099 U	0.044
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.05 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.0025 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0025 U	< 0.00049 U	< 0.0025 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.00090 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.045 U	< 0.00045 U	< 0.00045 U	< 0.0023 U	< 0.00045 U	< 0.0023 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0041 U	< 0.00081 U	< 0.0041 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.062 U	< 0.00062 U	< 0.00062 U	< 0.0031 U	< 0.00062 U	< 0.0031 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.00086 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.043 U	< 0.00043 U	< 0.00043 U	< 0.0021 U	< 0.00043 U	< 0.0021 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.044 U	< 0.00044 U	< 0.00044 U	< 0.0022 U	< 0.00044 U	< 0.0022 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0027 U	< 0.00055 U	< 0.0027 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.042 U	< 0.00042 U	< 0.00042 U	< 0.0021 U	< 0.00042 U	< 0.0021 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.056 U	< 0.00056 U	< 0.00056 U	< 0.0028 U	< 0.00056 U	< 0.0028 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.0011 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.054 U	< 0.00054 U	< 0.00054 U	< 0.0027 U	< 0.00054 U	< 0.0027 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0027 U	< 0.00055 U	< 0.0027 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.0012 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.059 U	< 0.00059 U	< 0.00059 U	< 0.0030 U	< 0.00059 U	< 0.0030 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.017 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 1.7 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.042 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 0.014 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 1.4 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.036 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/13/2022	8 - 10 ft	856.803	856.80	0.00	1801395961	IRM5A2 AREA 3	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.016 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 1.6 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.039 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.0013 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.067 U	< 0.00067 U	< 0.00067 U	< 0.0034 U	< 0.00067 U	< 0.0034 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.00041 U	< 0.0020 U	< 0.0020 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 UT	< 0.00041 U	< 0.00041 UT	< 0.00041 U	< 0.00041 U	< 0.00041 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.00058 U	< 0.0029 U	< 0.0029 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.00061 U	< 0.0031 U	< 0.0031 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 UT	< 0.00050 U	< 0.00050 UT	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.00049 U	< 0.0024 U	< 0.0024 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 UT	< 0.00049 U	< 0.00049 UT	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.00053 U	< 0.0026 U	< 0.0026 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 UT	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	< 0.00067 U	< 0.0033 U	< 0.0033 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.00061 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00041 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/24/2022	8 - 10 ft	849.271	857.79	8.52	1801468451	IRM5A2 AREA 6	< 0.00091 U	< 0.0046 U	< 0.0046 UT	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.0014	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.00075 U	< 0.0038 U	< 0.0038 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	< 0.00077 U	< 0.0039 U	< 0.0039 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00043 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.00075 U	< 0.0037 U	< 0.0037 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00019 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/24/2022	8 - 10 ft	847.771	856.87	9.09	1801468451	IRM5A2 AREA 6	< 0.00082 U	< 0.0041 U	< 0.0041 UT	< 0.00082 UT	< 0.00082 U	< 0.00082 U	0.0015	0.00033 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/24/2022	8 - 10 ft	847.408	857.24	9.83	1801468451	IRM5A2 AREA 6	< 0.00089 U	< 0.0044 U	< 0.0044 UT	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.00067 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 UT	0.00023 J	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 UT	0.00023 J	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-DW1-BOT1B	SSHS-IRM5A2-DW1-BOT1B	11/8/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 0.012 U	< 0.025 U	< 0.025 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 0.011 U	< 0.022 U	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 0.0099 U	< 0.02 U	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 0.0084 U	< 0.017 U	< 0.017 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 0.0081 U	< 0.016 U	< 0.016 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0041 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	< 0.00099 U	0.037	< 0.0049 U	< 0.00099 U	0.00037 J	< 0.00099 U	< 0.00099 U	0.00086 J	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	0.00014 J	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.0025 U	< 0.0025 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.00045 U	< 0.0023 U	< 0.0023 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	0.00016 J	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	0.00033 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.00081 U	< 0.0041 U	< 0.0041 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	< 0.00062 U	< 0.0031 U	< 0.0031 U	< 0.00062 U	0.00018 J	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.00043 U	< 0.0021 U	< 0.0021 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.00044 U	< 0.0022 U	< 0.0022 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	< 0.00042 U	< 0.0021 U	< 0.0021 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.00056 U	< 0.0028 U	< 0.0028 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	0.00013 J	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.00054 U	< 0.0027 U	< 0.0027 U	< 0.00054 U	0.00020 J	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.00059 U	< 0.0030 U	< 0.0030 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	0.00016 J	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/13/2022	8 - 10 ft	856.803	856.80	0.00	1801395961	IRM5A2 AREA 3	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 UT	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	< 0.00067 U	< 0.0034 U	< 0.0034 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-A6N-S800-S17	SSHS-IRM5A2-A6N-S800-S17	12/14/2022	8 - 10 ft	846.664	855.42	8.76	1801493701	IRM5A2 AREA 6N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493701	IRM5A2 AREA 6N	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00041 U	< 0.00082 U
SSHS-IRM5A2-A6N-S800-S23	SSHS-IRM5A2-A6N-S800-S23	12/14/2022	8 - 10 ft	846.997	855.18	8.18	1801493701	IRM5A2 AREA 6N	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491401	IRM5A2 AREA 6N	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.00058 U	< 0.0012 U
SSHS-IRM5A2-A6N-S800-S6	SSHS-IRM5A2-A6N-S800-S6	12/9/2022	8 - 10 ft	846.567	854.96	8.39	1801491401	IRM5A2 AREA 6N	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00099 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493701	IRM5A2 AREA 6N	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U
SSHS-IRM5A2-A6N-S800-S9-BOT	SSHS-IRM5A2-A6N-S800-S9-BOT	12/14/2022	8 - 10 ft	846.694	855.11	8.42	1801493701	IRM5A2 AREA 6N	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U
SSHS-IRM5A2-A6N-S802	SSHS-IRM5A2-A6N-S802	12/2/2022	8 - 10 ft	846.641	854.91	8.27	1801487441	IRM5A2 AREA 6N	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A6N-S803	SSHS-IRM5A2-A6N-S803	12/2/2022	8 - 10 ft	846.92	855.16	8.24	1801487441	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487441	IRM5A2 AREA 6N	0.00039 J	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U
SSHS-IRM5A2-A6-S1004	SSHS-IRM5A2-A6-S1004	9/8/2022	8 - 10 ft	847.029	856.89	9.86	1801442131	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442131	IRM5A2 AREA 6	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A6-S1006	SSHS-IRM5A2-A6-S1006	9/8/2022	8 - 10 ft	846.92	856.44	9.52	1801442131	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6-S1007	SSHS-IRM5A2-A6-S1007	9/8/2022	8 - 10 ft	847.144	856.48	9.33	1801442131	IRM5A2 AREA 6	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-A6-S642	SSHS-IRM5A2-A6-S642	10/24/2022	8 - 10 ft	849.271	857.79	8.52	1801468451	IRM5A2 AREA 6	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A6-S800	SSHS-IRM5A2-A6-S800	8/23/2022	8 - 10 ft	848.449	857.51	9.06	1801433661	IRM5A2 AREA 6	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U
SSHS-IRM5A2-A6-S801	SSHS-IRM5A2-A6-S801	8/23/2022	8 - 10 ft	848.376	857.77	9.39	1801433661	IRM5A2 AREA 6	0.00036 J	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U
SSHS-IRM5A2-A6-S802	SSHS-IRM5A2-A6-S802	8/23/2022	8 - 10 ft	848.319	857.62	9.31	1801433661	IRM5A2 AREA 6	0.0011 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433661	IRM5A2 AREA 6	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U
SSHS-IRM5A2-A6-S804A	SSHS-IRM5A2-A6-S804A	10/24/2022	8 - 10 ft	847.771	856.87	9.09	1801468451	IRM5A2 AREA 6	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/24/2022	8 - 10 ft	847.408	857.24	9.83	1801468451	IRM5A2 AREA 6	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-B1618-BOT	SSHS-IRM5A2-B1618-BOT	6/10/2022	8 - 10 ft	848.709	857.38	8.67	1801395461	IRM5A2 AREA 4	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-A6-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 UT	< 0.0019 UT
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442131	IRM5A2 AREA 5	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 UT	< 0.0019 UT
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359741	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-B593-S1	SSHS-IRM5A2-B593-S1	3/30/2022	8 - 10 ft	848.594	856.83	8.24	1801359741	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-B593-S2	SSHS-IRM5A2-B593-S2	3/30/2022	8 - 10 ft	848.682	856.89	8.21	1801359741	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-B594	SSHS-IRM5A2-B594	3/2/2022	8 - 10 ft	847.463	857.18	9.71	1801345571	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-CP2-S19BOT	SSHS-IRM5A2-CP2-S19BOT	9/8/2022	8 - 10 ft	846.837	856.58	9.74	1801442131	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-CP2-S21	SSHS-IRM5A2-CP2-S21	6/10/2022	8 - 10 ft	847.098	856.64	9.54	1801395461	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-CP2-S7-BOT	SSHS-IRM5A2-CP2-S7-BOT	6/10/2022	8 - 10 ft	846.768	856.75	9.99	1801395462	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-DW1-BOT1B	SSHS-IRM5A2-DW1-BOT1B	11/8/2021	8 - 10 ft	848.359	856.86	8.50	1801296791	IRM5A2 AREA 1	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.012 U
SSHS-IRM5A2-DW2-S3	SSHS-IRM5A2-DW2-S3	11/8/2021	8 - 10 ft	848.984	857.17	8.18	1801296791	IRM5A2 AREA 1	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-DW2-S4	SSHS-IRM5A2-DW2-S4	11/8/2021	8 - 10 ft	847.257	857.13	9.87	1801296791	IRM5A2 AREA 1	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-DW3-S3	SSHS-IRM5A2-DW3-S3	11/10/2021	8 - 10 ft	848.781	856.83	8.05	1801298201	IRM5A2 AREA 1	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0084 U	< 0.0042 U	< 0.0084 U
SSHS-IRM5A2-DW3-S4	SSHS-IRM5A2-DW3-S4	11/10/2021	8 - 10 ft	847.429	856.83	9.40	1801298201	IRM5A2 AREA 1	< 0.0041 U	< 0.0041 U	< 0.0041 U	< 0.0081 U	< 0.0041 U	< 0.0081 U
SSHS-IRM5A2-FISC-B10	SSHS-IRM5A2-FISC-B10	8/8/2022	8 - 10 ft	848.597	856.68	8.09	1801426161	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 U	< 0.00099 U	0.0017	0.00084 J	0.0025
SSHS-IRM5A2-FISC-B11	SSHS-IRM5A2-FISC-B11	8/26/2022	8 - 10 ft	848.365	856.95	8.59	1801436181	IRM5A2 AREA 6	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
SSHS-IRM5A2-FISC-B12	SSHS-IRM5A2-FISC-B12	8/15/2022	8 - 10 ft	848.292	856.42	8.13	1801429591	IRM5A2 FLORIDA	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U
SSHS-IRM5A2-FISC-B13	SSHS-IRM5A2-FISC-B13	8/15/2022	8 - 10 ft	847.453	856.58	9.13	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U
SSHS-IRM5A2-FISC-B14	SSHS-IRM5A2-FISC-B14	8/15/2022	8 - 10 ft	847.683	856.66	8.98	1801429591	IRM5A2 FLORIDA	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00045 U	< 0.00090 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429591	IRM5A2 FLORIDA	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-FISC-B2	SSHS-IRM5A2-FISC-B2	7/28/2022	8 - 10 ft	848.705	856.83	8.12	1801421221	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FISC-B3	SSHS-IRM5A2-FISC-B3	7/28/2022	8 - 10 ft	848.751	856.90	8.15	1801421221	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-FISC-B5	SSHS-IRM5A2-FISC-B5	7/28/2022	8 - 10 ft	848.473	856.77	8.29	1801421221	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-DUP187	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-FISC-B7	SSHS-IRM5A2-FISC-B7	8/8/2022	8 - 10 ft	848.623	856.82	8.20	1801426161	IRM5A2 FLORIDA	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426161	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FISC-B9	SSHS-IRM5A2-FISC-B9	8/8/2022	8 - 10 ft	848.722	856.73	8.01	1801426161	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FISC-S13	SSHS-IRM5A2-FISC-S13	8/8/2022	8 - 10 ft	848.64	856.75	8.11	1801426161	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FISC-S14	SSHS-IRM5A2-FISC-S14	8/8/2022	8 - 10 ft	848.732	856.89	8.16	1801426161	IRM5A2 FLORIDA	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U
SSHS-IRM5A2-FISC-S16	SSHS-IRM5A2-FISC-S16	8/8/2022	8 - 10 ft	848.782	856.92	8.13	1801426161	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FISC-S18	SSHS-IRM5A2-FISC-S18	8/8/2022	8 - 10 ft	848.748	856.92	8.17	1801426161	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FISC-S22	SSHS-IRM5A2-FISC-S22	8/15/2022	8 - 10 ft	847.415	856.54	9.12	1801429561	IRM5A2 FLORIDA	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00086 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429591	IRM5A2 FLORIDA	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-FISC-S25	SSHS-IRM5A2-FISC-S25	8/15/2022	8 - 10 ft	848.505	856.56	8.05	1801429591	IRM5A2 FLORIDA	0.00031 J	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429591	IRM5A2 FLORIDA	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U
SSHS-IRM5A2-FISC-S27	SSHS-IRM5A2-FISC-S27	8/15/2022	8 - 10 ft	848.378	--	--	1801429591	IRM5A2 FLORIDA	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.00054 U	< 0.0011 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-FISC-S28	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429591	IRM5A2 FLORIDA	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.00059 U	< 0.0012 U
SSHS-IRM5A2-FIS-LAT1	SSHS-IRM5A2-FIS-LAT1	5/10/2022	8 - 10 ft	848.02	856.53	8.51	1801379131	IRM5A2 AREA 5	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.0084 U	< 0.017 U
SSHS-IRM5A2-FISLATSW	SSHS-IRM5A2-FISLATSW	6/1/2022	8 - 10 ft	848.442	856.99	8.55	1801389471	IRM5A2 AREA 3	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.0072 U	< 0.014 U
SSHS-IRM5A2-FISR-BOT12	SSHS-IRM5A2-FISR-BOT12	6/30/2022	8 - 10 ft	844.559	852.86	8.30	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-BOT13	SSHS-IRM5A2-FISR-BOT13	6/30/2022	8 - 10 ft	844.738	853.41	8.67	1801406771	IRM5A2 AREA 3	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-FISR-BOT14	SSHS-IRM5A2-FISR-BOT14	6/30/2022	8 - 10 ft	844.579	854.00	9.42	1801406771	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-FISR-BOT16	SSHS-IRM5A2-FISR-BOT16	8/18/2022	8 - 10 ft	844.896	854.79	9.89	1801430971	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-FISR-BOT5	SSHS-IRM5A2-FISR-BOT5	6/13/2022	8 - 10 ft	856.803	856.80	0.00	1801395961	IRM5A2 AREA 3	0.00075 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FISR-S11	SSHS-IRM5A2-FISR-S11	6/13/2022	8 - 10 ft	844.739	854.76	10.02	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-FISR-S15	SSHS-IRM5A2-FISR-S15	6/13/2022	8 - 10 ft	845.413	854.87	9.46	1801395971	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395971	IRM5A2 AREA 3	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.0079 U	< 0.016 U
SSHS-IRM5A2-FISR-S19	SSHS-IRM5A2-FISR-S19	6/13/2022	8 - 10 ft	845.116	855.02	9.90	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-FISR-S27	SSHS-IRM5A2-FISR-S27	6/13/2022	8 - 10 ft	845.392	855.07	9.68	1801395971	IRM5A2 AREA 3	0.0026 J	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-FISR-S31	SSHS-IRM5A2-FISR-S31	6/13/2022	8 - 10 ft	845.572	855.21	9.63	1801395971	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-FISR-S39	SSHS-IRM5A2-FISR-S39	6/13/2022	8 - 10 ft	845.37	855.27	9.90	1801395972	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-FISR-S43	SSHS-IRM5A2-FISR-S43	6/14/2022	8 - 10 ft	845.586	855.14	9.55	1801396811	IRM5A2 AREA 3	0.0035	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.00067 U	< 0.0013 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/13/2022	8 - 10 ft	845.951	854.24	8.29	1801395961	IRM5A2 AREA 3	< 0.0083 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 UT	< 0.0014 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0032 BJ
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0029 BJ
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0037 BJ
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/13/2022	8 - 10 ft	843.951	--	--	1801395961	IRM5A2 AREA 3	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0036 BJ
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0037 BJ
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.0028 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.0077 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/15/2022	8 - 10 ft	846.823	855.05	8.22	1801429581	IRM5A2 AREA 3	< 0.0041 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	0.013	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	0.016	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	0.035	0.00038 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	0.021	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.0055 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.0067 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430861	IRM5A2 FLORIDA	< 0.0096 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.0060 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 UT	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 UT	< 0.00099 UT	< 0.00099 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	0.011	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.0030 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.0048 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.0029 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.023 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.024 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	0.0020 J
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 0.023 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	0.0041 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/21/2022	8 - 10 ft	846.093	855.06	8.97	1801354861	IRM5A2 AREA 2	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/13/2022	8 - 10 ft	845.951	854.24	8.29	1801395961	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/13/2022	8 - 10 ft	843.951	--	--	1801395961	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/15/2022	8 - 10 ft	846.823	855.05	8.22	1801429581	IRM5A2 AREA 3	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.00090 U	0.00046 J	< 0.00090 U	< 0.0018 U	< 0.00090 U	0.00049 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0013 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430861	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 UT	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 UT	< 0.00099 U	< 0.00099 UT	< 0.00099 UT	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.00055 U	0.00042 J	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 UT	< 0.00049 UT	< 0.00049 UT	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/21/2022	8 - 10 ft	846.093	855.06	8.97	1801354861	IRM5A2 AREA 2	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/13/2022	8 - 10 ft	845.951	854.24	8.29	1801395961	IRM5A2 AREA 3	< 0.0028 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0069 U	< 0.0014 U	< 0.0069 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/13/2022	8 - 10 ft	843.951	--	--	1801395961	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.047 U	< 0.00047 U	< 0.00047 U	< 0.0024 U	< 0.00047 U	< 0.0024 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0064 U	< 0.0013 U	< 0.0064 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/15/2022	8 - 10 ft	846.823	855.05	8.22	1801429581	IRM5A2 AREA 3	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.068 U	< 0.00068 U	< 0.00068 U	< 0.0034 U	< 0.00068 U	< 0.0034 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 UT	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 UT	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 UT	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.0027 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0067 U	< 0.0013 U	< 0.0067 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0046 U	< 0.00091 U	< 0.0046 U
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430861	IRM5A2 FLORIDA	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0080 U	< 0.0016 U	< 0.0080 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 UT	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 UT
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.00099 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0025 U	< 0.00049 U	< 0.0025 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U	< 0.00055 U	< 0.00055 U	< 0.0028 U	< 0.00055 U	< 0.0028 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.079 U	< 0.00079 U	< 0.00079 U	< 0.0040 U	< 0.00079 U	< 0.0040 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 UT	< 0.00049 UT	< 0.049 UT	< 0.00049 U	< 0.00049 U	< 0.0024 U	< 0.00049 U	< 0.0024 UT
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.0019 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.0018 U	< 0.00089 U	< 0.00089 UT	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 UT
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.0021 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	< 0.0019 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.0018 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.03 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/21/2022	8 - 10 ft	846.093	855.06	8.97	1801354861	IRM5A2 AREA 2	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/13/2022	8 - 10 ft	845.951	854.24	8.29	1801395961	IRM5A2 AREA 3	< 0.0014 U	< 0.0069 U	< 0.0069 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/13/2022	8 - 10 ft	843.951	--	--	1801395961	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.00047 U	< 0.0024 U	< 0.0024 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	0.00057	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.0013 U	< 0.0064 U	< 0.0064 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/15/2022	8 - 10 ft	846.823	855.05	8.22	1801429581	IRM5A2 AREA 3	< 0.00068 U	< 0.0034 U	< 0.0034 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00064 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	0.00045 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.0013 U	< 0.0067 U	< 0.0067 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	0.00086 J	0.0035 J	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0010 J	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	0.00056 J	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	0.00058 J	< 0.0045 U	< 0.0045 U	< 0.00090 U	0.00035 J	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.0011 U	0.0038 J	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00069 J	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.00091 U	< 0.0046 U	< 0.0046 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	0.00070 J	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430861	IRM5A2 FLORIDA	< 0.0016 U	< 0.0080 U	< 0.0080 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.00078 J	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.00099 U	< 0.0050 UT	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 UT	0.00025 J	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	0.0020	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00032 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.0025 U	< 0.0025 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	0.00059	< 0.0028 U	< 0.0028 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.00079 U	< 0.0040 U	< 0.0040 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.00085 U	< 0.0042 U	< 0.0042 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00024 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.0024 U	< 0.0024 U	< 0.00049 U	< 0.00049 UT	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 UT	< 0.00049 U	< 0.00049 UT
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	0.00064 J	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	< 0.00099 U	< 0.0050 U	< 0.0050 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.0011 U	< 0.0057 U	< 0.0057 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00030 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/21/2022	8 - 10 ft	846.093	855.06	8.97	1801354861	IRM5A2 AREA 2	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00045 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-FISR-S5	SSHS-IRM5A2-FISR-S5	6/13/2022	8 - 10 ft	845.951	854.24	8.29	1801395961	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0028 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406772	IRM5A2 AREA 3	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-FISR-S64	SSHS-IRM5A2-FISR-S64	6/30/2022	8 - 10 ft	845.772	854.16	8.39	1801406772	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-FISR-S69	SSHS-IRM5A2-FISR-S69	6/30/2022	8 - 10 ft	845.607	854.60	8.99	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S7	SSHS-IRM5A2-FISR-S7	6/13/2022	8 - 10 ft	843.951	--	--	1801395961	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-DUP145	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S70	SSHS-IRM5A2-FISR-S70	6/30/2022	8 - 10 ft	845.65	854.63	8.98	1801406772	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447211	IRM5A2 AREA 6	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U
SSHS-IRM5A2-FISR-S76	SSHS-IRM5A2-FISR-S76	8/18/2022	8 - 10 ft	845.012	854.84	9.83	1801430891	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430891	IRM5A2 AREA 3	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-DUP194	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.00092 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FISR-S79	SSHS-IRM5A2-FISR-S79	8/18/2022	8 - 10 ft	844.875	854.89	10.01	1801430891	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-FISR-S97	SSHS-IRM5A2-FISR-S97	8/15/2022	8 - 10 ft	846.823	855.05	8.22	1801429581	IRM5A2 AREA 3	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426161	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FL-DW3A-S3	SSHS-IRM5A2-FL-DW3A-S3	8/10/2022	8 - 10 ft	846.72	856.59	9.87	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-DW3A-S5	SSHS-IRM5A2-FL-DW3A-S5	8/10/2022	8 - 10 ft	848.515	856.57	8.06	1801427631	IRM5A2 FLORIDA	0.00051 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FL-DW3A-S7	SSHS-IRM5A2-FL-DW3A-S7	8/10/2022	8 - 10 ft	848.368	856.55	8.18	1801427631	IRM5A2 FLORIDA	0.00033 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FL-FISN-B1	SSHS-IRM5A2-FL-FISN-B1	7/11/2022	8 - 10 ft	848.354	856.53	8.18	1801411061	IRM5A2 FLORIDA	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0027 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411031	IRM5A2 FLORIDA	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-FL-FISN-B2	SSHS-IRM5A2-FL-FISN-B2	7/11/2022	8 - 10 ft	848.499	856.78	8.28	1801411031	IRM5A2 FLORIDA	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411031	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-DUP158	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-FL-FISN-B5	SSHS-IRM5A2-FL-FISN-B5	7/11/2022	8 - 10 ft	848.672	856.69	8.02	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FL-FISN-B9	SSHS-IRM5A2-FL-FISN-B9	7/11/2022	8 - 10 ft	848.294	856.80	8.50	1801411031	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FL-S1002	SSHS-IRM5A2-FL-S1002	8/8/2022	8 - 10 ft	846.796	855.94	9.14	1801426151	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00051 J	0.00022 J	0.00073 J
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426151	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-FL-S1004	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-FL-S1004	SSHS-IRM5A2-DUP185	8/8/2022	8 - 10 ft	847.112	855.97	8.86	1801426151	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-FL-S1005	SSHS-IRM5A2-FL-S1005	8/8/2022	8 - 10 ft	846.445	856.13	9.68	1801426151	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426151	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00034 J	< 0.0011 U	0.00034 J
SSHS-IRM5A2-FLSP-B16A	SSHS-IRM5A2-FLSP-B16A	8/25/2022	8 - 10 ft	848.082	856.88	8.79	1801435261	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FLSP-B4	SSHS-IRM5A2-FLSP-B4	8/17/2022	8 - 10 ft	848	856.84	8.84	1801430711	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FLSP-B5	SSHS-IRM5A2-FLSP-B5	8/17/2022	8 - 10 ft	847.588	856.74	9.15	1801430711	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-FLSP-S12	SSHS-IRM5A2-FLSP-S12	8/17/2022	8 - 10 ft	848.294	856.74	8.44	1801430701	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FLSP-S13	SSHS-IRM5A2-FLSP-S13	8/17/2022	8 - 10 ft	848.369	856.74	8.38	1801430701	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430701	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FLSP-S2	SSHS-IRM5A2-FLSP-S2	8/17/2022	8 - 10 ft	846.503	856.35	9.85	1801430701	IRM5A2 FLORIDA	0.0019	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FLSP-S5	SSHS-IRM5A2-FLSP-S5	8/17/2022	8 - 10 ft	848.008	856.61	8.61	1801430701	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430861	IRM5A2 FLORIDA	< 0.0016 U	< 0.0016 U	< 0.0016 UT	0.00035 J	< 0.0016 U	0.00035 J
SSHS-IRM5A2-FL-WELL1-B1	SSHS-IRM5A2-FL-WELL1-B1	7/8/2022	8 - 10 ft	847.864	856.90	9.03	1801410581	IRM5A2 FLORIDA	< 0.00099 U	< 0.00099 UT	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410571	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-WELL1-S6	SSHS-IRM5A2-FL-WELL1-S6	7/8/2022	8 - 10 ft	848.621	856.88	8.26	1801410571	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FL-WELL1-S9	SSHS-IRM5A2-FL-WELL1-S9	7/8/2022	8 - 10 ft	848.769	856.90	8.13	1801410581	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-PIPE17-B1	SSHS-IRM5A2-FL-PIPE17-B1	7/25/2022	8 - 10 ft	847.78	856.24	8.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418911	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00099 U
SSHS-IRM5A2-PIPE17-S12	SSHS-IRM5A2-PIPE17-S12	8/15/2022	8 - 10 ft	848.243	856.55	8.31	1801429591	IRM5A2 FLORIDA	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429591	IRM5A2 FLORIDA	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U
SSHS-IRM5A2-PIPE17-S14	SSHS-IRM5A2-PIPE17-S14	8/15/2022	8 - 10 ft	848.427	856.60	8.17	1801429591	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-PIPE17-S15	SSHS-IRM5A2-PIPE17-S15	8/15/2022	8 - 10 ft	848.23	856.42	8.19	1801429591	IRM5A2 FLORIDA	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U
SSHS-IRM5A2-Pipe5-Bot10	SSHS-IRM5A2-PIPE5-BOT10	5/20/2022	8 - 10 ft	846.906	855.67	8.76	1801384661	IRM5A2 AREA 5	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-PIPE5-BOT11	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-Pipe5-Bot11	SSHS-IRM5A2-DUP99	5/20/2022	8 - 10 ft	847.06	855.61	8.55	1801384661	IRM5A2 AREA 5	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-Pipe5-Bot6	SSHS-IRM5A2-PIPE5-BOT6	5/9/2022	8 - 10 ft	847.049	855.53	8.48	1801378343	IRM5A2 AREA 5	0.00034 J	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-Pipe5-Bot7	SSHS-IRM5A2-PIPE5-BOT7	5/9/2022	8 - 10 ft	846.937	855.45	8.51	1801378343	IRM5A2 AREA 5	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-Pipe5-Bot8	SSHS-IRM5A2-PIPE5-BOT8	5/9/2022	8 - 10 ft	846.244	855.53	9.29	1801378343	IRM5A2 AREA 5	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384661	IRM5A2 AREA 5	0.00062 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378343	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-Pipe5-S20	SSHS-IRM5A2-PIPE5-S20	5/20/2022	8 - 10 ft	847.609	855.75	8.14	1801384661	IRM5A2 AREA 5	0.0030	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384661	IRM5A2 AREA 5	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-RS-BOT40	SSHS-IRM5A2-RS-BOT40	2/7/2022	8 - 10 ft	845.698	854.48	8.78	1801332631	IRM5A2 RAIL SPUR	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332631	IRM5A2 RAIL SPUR	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S130	SSHS-IRM5A2-S130	1/13/2022	8 - 10 ft	849.766	857.96	8.20	1801323151	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S131	SSHS-IRM5A2-S131	1/13/2022	8 - 10 ft	849.436	858.87	9.44	1801323151	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-DUP25	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-S132	SSHS-IRM5A2-S132	1/13/2022	8 - 10 ft	849.821	858.77	8.94	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-S170	SSHS-IRM5A2-S170	1/13/2022	8 - 10 ft	848.857	858.12	9.27	1801323151	IRM5A2 AREA 2	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-S171	SSHS-IRM5A2-S171	1/13/2022	8 - 10 ft	849.093	858.08	8.98	1801323151	IRM5A2 AREA 2	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-IRM5A2-S172A-BOT2	SSHS-IRM5A2-S172A-BOT2	2/8/2022	8 - 10 ft	848.353	857.56	9.20	1801333441	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S172A-BOT3	SSHS-IRM5A2-S172A-BOT3	2/8/2022	8 - 10 ft	848.339	857.85	9.51	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S172A-S8	SSHS-IRM5A2-S172A-S8	2/8/2022	8 - 10 ft	848.985	857.94	8.95	1801333441	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/21/2022	8 - 10 ft	846.093	855.06	8.97	1801354861	IRM5A2 AREA 2	0.00073 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/21/2022	8 - 10 ft	846.328	855.67	9.35	1801354861	IRM5A2 AREA 2	0.0064	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	0.00029 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/21/2022	8 - 10 ft	847.682	857.46	9.78	1801354861	IRM5A2 AREA 2	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/21/2022	8 - 10 ft	844.949	853.41	8.46	1801354851	IRM5A2 AREA 2	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/21/2022	8 - 10 ft	845.211	853.54	8.33	1801354851	IRM5A2 AREA 2	0.011	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0018 J
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 0.0047 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.0026 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00087 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.0037 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/21/2022	8 - 10 ft	843.704	853.66	9.96	1801354851	IRM5A2 AREA 2	0.0074	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/21/2022	8 - 10 ft	844.03	852.74	8.71	1801354851	IRM5A2 AREA 2	0.0095	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/21/2022	8 - 10 ft	845.081	853.40	8.31	1801354851	IRM5A2 AREA 2	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	0.0017 J
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.0087 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0029 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	0.032 T	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.0038 U	< 0.00063 U	< 0.00063 U	< 0.00063 UT	< 0.00063 UT	< 0.0013 U	< 0.00063 U	< 0.00063 UT	< 0.00063 U	< 0.00063 UT	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.0024 U	< 0.00040 U	< 0.00040 U	< 0.00040 UT	< 0.00040 UT	< 0.00079 U	< 0.00040 UT	< 0.00040 UT	< 0.00040 U	< 0.00040 UT	< 0.00040 U	< 0.00040 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.0029 U	< 0.00049 U	< 0.00049 U	< 0.00049 UT	< 0.00049 UT	< 0.00098 U	< 0.00049 UT	< 0.00049 UT	< 0.00049 U	< 0.00049 UT	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	0.018	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	0.0026 J	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	< 0.0040 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	0.00018 J	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	0.0084	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.0082 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	0.018	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	0.0052	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.0039 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.0051 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	0.02	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.0018 U	0.00096 T	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 U	< 0.00088 UT
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.0046 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.0053 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	0.0095 J	< 0.0016 U	< 0.0016 UT	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	0.0051	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	< 0.0052 U	< 0.00087 U	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.0017 U	< 0.00087 UT	< 0.00087 U	< 0.00087 UT	< 0.00087 UT	< 0.00087 U	< 0.00087 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.0069 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.0057 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.0058 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	0.021	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	0.099	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	0.0016	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	0.011	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0031 BJ
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0040 BJ
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0040 BJ
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 0.0028 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 UT	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.0030 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 UT	< 0.00050 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.0028 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 UT	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.0040 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 UT	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395961	IRM5A2 AREA 4	< 0.0044 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 UT	< 0.00073 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-DUP111	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395962	IRM5A2 AREA 4	0.0095	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/13/2022	10 - 12 ft	846.926	857.93	11.01	1801395961	IRM5A2 AREA 4	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/13/2022	10 - 12 ft	846.999	857.80	10.80	1801395961	IRM5A2 AREA 4	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/13/2022	10 - 12 ft	847.201	857.74	10.54	1801395961	IRM5A2 AREA 4	< 0.0057 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/13/2022	10 - 12 ft	847.273	857.65	10.37	1801395961	IRM5A2 AREA 4	0.0078	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/13/2022	10 - 12 ft	847.238	857.59	10.35	1801395961	IRM5A2 AREA 4	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	< 0.022 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 0.039 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	< 0.0048 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/21/2022	8 - 10 ft	846.328	855.67	9.35	1801354861	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/21/2022	8 - 10 ft	847.682	857.46	9.78	1801354861	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/21/2022	8 - 10 ft	844.949	853.41	8.46	1801354851	IRM5A2 AREA 2	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/21/2022	8 - 10 ft	845.211	853.54	8.33	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00087 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/21/2022	8 - 10 ft	843.704	853.66	9.96	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/21/2022	8 - 10 ft	844.03	852.74	8.71	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/21/2022	8 - 10 ft	845.081	853.40	8.31	1801354851	IRM5A2 AREA 2	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0029 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.0011 J	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00079 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.0018 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.0017 UT	< 0.00087 UT	< 0.00087 U	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 UT	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395961	IRM5A2 AREA 4	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-DUP111	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395962	IRM5A2 AREA 4	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/13/2022	10 - 12 ft	846.926	857.93	11.01	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/13/2022	10 - 12 ft	846.999	857.80	10.80	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/13/2022	10 - 12 ft	847.201	857.74	10.54	1801395961	IRM5A2 AREA 4	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/13/2022	10 - 12 ft	847.273	857.65	10.37	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/13/2022	10 - 12 ft	847.238	857.59	10.35	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	< 0.0044 U	< 0.0088 U	< 0.0088 U	< 0.022 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 0.0078 U	< 0.016 U	< 0.016 U	< 0.039 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 0.0048 U	< 0.0095 U	< 0.0095 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	**cis-1,2-Dichloroethene** mg/kg	**trans-1,2-Dichloroethene** mg/kg	**1,2-Dichloropropane** mg/kg	**cis-1,3-Dichloropropene** mg/kg	**trans-1,3-Dichloropropene** mg/kg	**1,4-Dioxane** mg/kg	**Ethylbenzene** mg/kg	**Freon 113** mg/kg	**2-Hexanone (MBK)** mg/kg	**Isopropylbenzene** mg/kg	**Methyl Acetate** mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/21/2022	8 - 10 ft	846.328	855.67	9.35	1801354861	IRM5A2 AREA 2	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/21/2022	8 - 10 ft	847.682	857.46	9.78	1801354861	IRM5A2 AREA 2	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/21/2022	8 - 10 ft	844.949	853.41	8.46	1801354851	IRM5A2 AREA 2	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/21/2022	8 - 10 ft	845.211	853.54	8.33	1801354851	IRM5A2 AREA 2	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 0.0016 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.079 U	< 0.00079 U	< 0.00079 U	< 0.0039 U	< 0.00079 U	< 0.0039 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.00087 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.044 U	< 0.00044 U	< 0.00044 U	< 0.0022 U	< 0.00044 U	< 0.0022 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0030 U	< 0.00061 U	< 0.0030 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/21/2022	8 - 10 ft	843.704	853.66	9.96	1801354851	IRM5A2 AREA 2	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/21/2022	8 - 10 ft	844.03	852.74	8.71	1801354851	IRM5A2 AREA 2	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/21/2022	8 - 10 ft	845.081	853.40	8.31	1801354851	IRM5A2 AREA 2	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.0029 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.14 U	< 0.0014 UT	< 0.0014 UT	< 0.0072 UT	< 0.0014 UT	< 0.0072 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 UT	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.063 U	< 0.00063 U	< 0.00063 U	< 0.0032 UT	< 0.00063 U	< 0.0032 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.00079 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.04 U	< 0.00040 U	< 0.00040 U	< 0.0020 UT	< 0.00040 U	< 0.0020 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0024 UT	< 0.00049 U	< 0.0024 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	< 0.0014 U	< 0.00068 U	< 0.00068 UT	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.068 UT	< 0.00068 U	< 0.00068 U	< 0.0034 U	< 0.00068 U	< 0.0034 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	< 0.00092 U	< 0.00046 U	< 0.00046 UT	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 UT	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.0027 U	< 0.0014 U	< 0.0014 UT	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 UT	< 0.0014 U	< 0.0014 U	< 0.0068 U	< 0.0014 U	< 0.0068 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	< 0.0011 U	< 0.00055 U	< 0.00055 UT	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 UT	< 0.00055 U	< 0.00055 U	< 0.0027 U	< 0.00055 U	< 0.0027 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.0013 U	< 0.00065 U	< 0.00065 UT	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.065 UT	< 0.00065 U	< 0.00065 U	< 0.0032 U	< 0.00065 U	< 0.0032 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	< 0.0018 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.088 U	0.00071 JT	< 0.00088 UT	< 0.0044 UT	0.00081 JT	< 0.0044 U
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.0015 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.077 U	< 0.00077 U	< 0.00077 U	< 0.0038 U	< 0.00077 U	< 0.0038 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.0017 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0081 U	< 0.0016 U	< 0.0081 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.078 U	< 0.00078 U	< 0.00078 U	< 0.0039 U	< 0.00078 U	< 0.0039 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	< 0.0017 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.087 U	< 0.00087 UT	< 0.00087 U	< 0.0044 UT	< 0.00087 UT	< 0.0044 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.0023 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.0019 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	< 0.0019 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	< 0.0021 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	0.024
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	0.00024 J	0.00050 J	0.0025 J	0.00063 J	< 0.0042 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 U	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.05 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.0025 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.047 U	< 0.00047 U	< 0.00047 U	< 0.0024 U	< 0.00047 U	< 0.0024 U
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.0013 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.066 U	< 0.00066 U	< 0.00066 U	< 0.0033 U	< 0.00066 U	< 0.0033 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395961	IRM5A2 AREA 4	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.073 U	< 0.00073 U	< 0.00073 U	< 0.0036 U	< 0.00073 U	< 0.0036 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-DUP111	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395962	IRM5A2 AREA 4	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0046 U	< 0.00093 U	< 0.0046 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/13/2022	10 - 12 ft	846.926	857.93	11.01	1801395961	IRM5A2 AREA 4	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/13/2022	10 - 12 ft	846.999	857.80	10.80	1801395961	IRM5A2 AREA 4	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/13/2022	10 - 12 ft	847.201	857.74	10.54	1801395961	IRM5A2 AREA 4	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/13/2022	10 - 12 ft	847.273	857.65	10.37	1801395961	IRM5A2 AREA 4	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/13/2022	10 - 12 ft	847.238	857.59	10.35	1801395961	IRM5A2 AREA 4	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	< 0.0088 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.22 U	< 0.0044 U	< 0.0044 U	< 0.018 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 0.016 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.39 U	< 0.0078 U	< 0.0078 U	< 0.031 U	< 0.0078 U	< 0.039 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 0.0095 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.24 U	< 0.0048 U	< 0.0048 U	< 0.019 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	< 0.0016 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.08 U	< 0.00080 U	< 0.00080 U	< 0.0040 U	< 0.00080 U	< 0.0040 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/21/2022	8 - 10 ft	846.328	855.67	9.35	1801354861	IRM5A2 AREA 2	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/21/2022	8 - 10 ft	847.682	857.46	9.78	1801354861	IRM5A2 AREA 2	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/21/2022	8 - 10 ft	844.949	853.41	8.46	1801354851	IRM5A2 AREA 2	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/21/2022	8 - 10 ft	845.211	853.54	8.33	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 0.00079 U	< 0.0039 U	< 0.0039 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.00044 U	< 0.0022 U	< 0.0022 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	0.00039 J	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	< 0.00061 U	< 0.0030 U	< 0.0030 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	0.00054 J	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/21/2022	8 - 10 ft	843.704	853.66	9.96	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/21/2022	8 - 10 ft	844.03	852.74	8.71	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/21/2022	8 - 10 ft	845.081	853.40	8.31	1801354851	IRM5A2 AREA 2	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	0.00056 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	0.00054 J	< 0.0042 U	< 0.0042 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.0014 UT	< 0.0072 UT	< 0.0072 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	< 0.00091 U	< 0.0045 U	< 0.0045 UT	< 0.00091 U	0.00036 JT	< 0.00091 U	< 0.00091 U	0.00055 J	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 UT
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	< 0.00063 U	< 0.0032 U	< 0.0032 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.00019 J	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.00040 U	< 0.0020 U	< 0.0020 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.00049 U	< 0.0024 U	< 0.0024 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	< 0.00068 U	0.0052	< 0.0034 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	0.0011	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.0014 U	< 0.0068 U	< 0.0068 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	< 0.00080 U	0.0048	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.00065 U	< 0.0032 U	< 0.0032 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	< 0.00088 UT	0.0045	< 0.0044 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	0.00049 JT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.00077 U	< 0.0038 U	< 0.0038 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	0.00043 J	< 0.00087 U	0.00046 J	0.00021 J	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.0016 U	< 0.0081 U	< 0.0081 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	< 0.00078 U	< 0.0039 U	< 0.0039 U	< 0.00078 U	0.00043 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	< 0.00087 U	< 0.0044 UT	< 0.0044 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 U	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00026 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	< 0.00084 U	0.024	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	0.00038 J	< 0.00084 UT	< 0.00084 UT	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	0.00038 J	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.00047 U	< 0.0024 U	< 0.0024 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.00066 U	< 0.0033 U	< 0.0033 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395961	IRM5A2 AREA 4	< 0.00073 U	< 0.0036 U	< 0.0036 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-DUP111	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395962	IRM5A2 AREA 4	< 0.00093 U	< 0.0046 U	< 0.0046 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/13/2022	10 - 12 ft	846.926	857.93	11.01	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/13/2022	10 - 12 ft	846.999	857.80	10.80	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0053 U	< 0.0053 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/13/2022	10 - 12 ft	847.201	857.74	10.54	1801395961	IRM5A2 AREA 4	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/13/2022	10 - 12 ft	847.273	857.65	10.37	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/13/2022	10 - 12 ft	847.238	857.59	10.35	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	< 0.0088 U	< 0.018 U	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	0.0010 J	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 0.016 U	< 0.031 U	< 0.031 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.0078 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 0.0095 U	< 0.019 U	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	< 0.00080 U	< 0.0040 U	< 0.0040 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	0.00032 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-S174-BOT5	SSHS-IRM5A2-S174-BOT5	3/21/2022	8 - 10 ft	846.328	855.67	9.35	1801354861	IRM5A2 AREA 2	0.0027	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-S174-S9	SSHS-IRM5A2-S174-S9	3/21/2022	8 - 10 ft	847.682	857.46	9.78	1801354861	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-S176	SSHS-IRM5A2-S176	1/13/2022	8 - 10 ft	847.563	855.87	8.31	1801323151	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-S177	SSHS-IRM5A2-S177	1/13/2022	8 - 10 ft	847.123	855.87	8.75	1801323151	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S178	SSHS-IRM5A2-S178	1/13/2022	8 - 10 ft	847.097	856.09	8.99	1801323151	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S217	SSHS-IRM5A2-S217	3/21/2022	8 - 10 ft	844.949	853.41	8.46	1801354851	IRM5A2 AREA 2	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/21/2022	8 - 10 ft	845.211	853.54	8.33	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-S224	SSHS-IRM5A2-S224	3/14/2022	8 - 10 ft	847.108	855.47	8.36	1801351301	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S225	SSHS-IRM5A2-S225	3/14/2022	8 - 10 ft	847.484	856.93	9.44	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S229	SSHS-IRM5A2-S229	2/21/2022	8 - 10 ft	847.791	857.71	9.92	1801340041	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-DUP28	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S248	SSHS-IRM5A2-S248	1/19/2022	8 - 10 ft	846.04	854.51	8.47	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S252	SSHS-IRM5A2-S252	1/20/2022	8 - 10 ft	845.44	855.42	9.98	1801325891	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S253	SSHS-IRM5A2-S253	3/3/2022	8 - 10 ft	845.457	853.89	8.44	1801346401	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354282	IRM5A2 AREA 2	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.00079 U	< 0.0016 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-S289	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	0.00021 J	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00087 U
SSHS-IRM5A2-S289	SSHS-IRM5A2-DUP54	3/18/2022	8 - 10 ft	843.489	853.38	9.89	1801354282	IRM5A2 AREA 2	0.00030 J	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/21/2022	8 - 10 ft	843.704	853.66	9.96	1801354851	IRM5A2 AREA 2	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-S578	SSHS-IRM5A2-S578	3/21/2022	8 - 10 ft	844.03	852.74	8.71	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-S580	SSHS-IRM5A2-S580	3/21/2022	8 - 10 ft	845.081	853.40	8.31	1801354851	IRM5A2 AREA 2	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-S581	SSHS-IRM5A2-S581	3/14/2022	8 - 10 ft	844.99	854.73	9.74	1801351301	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-ST-S1002	SSHS-IRM5A2-ST-S1002	8/24/2022	8 - 10 ft	846.521	856.40	9.88	1801434601	IRM5A2 FLORIDA	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.00018 J	< 0.00093 U	0.00018 J
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435251	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-ST-S1006	SSHS-IRM5A2-ST-S1006	8/25/2022	8 - 10 ft	847.119	856.16	9.04	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-ST-S1007	SSHS-IRM5A2-ST-S1007	8/25/2022	8 - 10 ft	846.631	856.18	9.55	1801435251	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-ST-S800	SSHS-IRM5A2-ST-S800	8/24/2022	8 - 10 ft	848.36	856.56	8.20	1801434601	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-ST-S801	SSHS-IRM5A2-ST-S801	8/24/2022	8 - 10 ft	848.439	856.63	8.19	1801434601	IRM5A2 FLORIDA	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0014 UT	< 0.0029 UT
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435251	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-ST-S804	SSHS-IRM5A2-ST-S804	8/25/2022	8 - 10 ft	848.444	856.76	8.32	1801435251	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	0.00033 J	< 0.00091 U	0.00033 J
SSHS-IRM5A2-ST-S805	SSHS-IRM5A2-ST-S805	8/25/2022	8 - 10 ft	848.116	857.05	8.93	1801435251	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A19-S1BOT	SSHS-IRM5A2-A19-S1BOT	10/25/2022	10 - 12 ft	847.282	857.61	10.33	1801468421	IRM5A2 AREA 6	0.00025 J	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00040 U	< 0.00079 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469431	IRM5A2 AREA 1N	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U
SSHS-IRM5A2-A3-Debris-B1	SSHS-IRM5A2-A3-DEBRIS-B1	6/15/2022	10 - 12 ft	844.456	856.28	11.82	1801397521	IRM5A2 AREA 3	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.00068 U	< 0.0014 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397521	IRM5A2 AREA 3	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-DUP128	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-A3-DEBRIS-B3	SSHS-IRM5A2-A3-DEBRIS-B3	6/17/2022	10 - 12 ft	844.764	856.33	11.57	1801399472	IRM5A2 AREA 3	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A3-DEBRIS-S10	SSHS-IRM5A2-A3-DEBRIS-S10	6/17/2022	10 - 12 ft	844.463	856.13	11.67	1801399472	IRM5A2 AREA 3	0.00033 J	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U
SSHS-IRM5A2-A3-DEBRIS-S12	SSHS-IRM5A2-A3-DEBRIS-S12	6/17/2022	10 - 12 ft	845.594	856.41	10.82	1801399472	IRM5A2 AREA 3	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A3-Debris-S2	SSHS-IRM5A2-A3-DEBRIS-S2	6/15/2022	10 - 12 ft	845.3	856.41	11.11	1801397521	IRM5A2 AREA 3	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U
SSHS-IRM5A2-A3-Debris-S4	SSHS-IRM5A2-A3-DEBRIS-S4	6/15/2022	10 - 12 ft	845.098	856.33	11.23	1801397521	IRM5A2 AREA 3	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397521	IRM5A2 AREA 3	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-IRM5A2-A3-Debris-S8	SSHS-IRM5A2-A3-DEBRIS-S8	6/15/2022	10 - 12 ft	844.653	856.09	11.43	1801397521	IRM5A2 AREA 3	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U
SSHS-IRM5A2-A3-FISLAT2-B1	SSHS-IRM5A2-A3-FISLAT2-B1	6/17/2022	10 - 12 ft	845.054	855.24	10.19	1801399471	IRM5A2 AREA 3	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A3-FISLAT2-B2	SSHS-IRM5A2-A3-FISLAT2-B2	6/17/2022	10 - 12 ft	845.205	855.49	10.28	1801399471	IRM5A2 AREA 3	0.00051 JT	< 0.00088 UT	< 0.00088 U	0.0012 T	0.0012 T	0.0024 T
SSHS-IRM5A2-A3-FISLAT2-B3	SSHS-IRM5A2-A3-FISLAT2-B3	6/17/2022	10 - 12 ft	845.598	855.82	10.22	1801399471	IRM5A2 AREA 3	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.00077 U	< 0.0015 U
SSHS-IRM5A2-A3-FISLAT2-B5	SSHS-IRM5A2-A3-FISLAT2-B5	6/20/2022	10 - 12 ft	845.454	856.54	11.09	1801400231	IRM5A2 AREA 3	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-DUP136	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400221	IRM5A2 AREA 3	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A3-FISLAT2-B6	SSHS-IRM5A2-A3-FISLAT2-B6	6/20/2022	10 - 12 ft	846.355	856.90	10.54	1801400231	IRM5A2 AREA 3	< 0.0016 U	< 0.0016 UT	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U
SSHS-IRM5A2-A3-FISLAT2-B7	SSHS-IRM5A2-A3-FISLAT2-B7	6/20/2022	10 - 12 ft	846.704	857.42	10.71	1801400231	IRM5A2 AREA 3	< 0.00078 U	< 0.00078 UT	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U
SSHS-IRM5A2-A3-FISLAT2-B9	SSHS-IRM5A2-A3-FISLAT2-B9	6/20/2022	10 - 12 ft	847.155	857.68	10.52	1801400231	IRM5A2 AREA 3	0.00046 JT	< 0.00087 U	< 0.00087 UT	< 0.00087 UT	< 0.00087 UT	< 0.0017 UT
SSHS-IRM5A2-A3-FISLAT2-S11	SSHS-IRM5A2-A3-FISLAT2-S11	6/20/2022	10 - 12 ft	845.924	856.54	10.62	1801400211	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 UT	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	0.0028	< 0.00094 UT	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-DUP132	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400211	IRM5A2 AREA 3	0.0017	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S19	SSHS-IRM5A2-A3-FISLAT2-S19	6/20/2022	10 - 12 ft	847.235	857.40	10.16	1801400211	IRM5A2 AREA 3	0.00039 J	< 0.00097 UT	< 0.00097 UT	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-A3-FISLAT2-S9	SSHS-IRM5A2-A3-FISLAT2-S9	6/20/2022	10 - 12 ft	845.812	856.54	10.73	1801400211	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396811	IRM5A2 AREA 3	0.00045 J	< 0.00084 U	< 0.00084 U	0.00070 J	0.00081 J	0.0015 J
SSHS-IRM5A2-A3-FISRLAT1-B3	SSHS-IRM5A2-A3-FISRLAT1-B3	6/14/2022	10 - 12 ft	845.807	855.87	10.06	1801396811	IRM5A2 AREA 3	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A3-WELL-B1	SSHS-IRM5A2-A3-WELL-B1	6/16/2022	10 - 12 ft	844.748	855.74	10.99	1801398272	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-A3-WELL-S1	SSHS-IRM5A2-A3-WELL-S1	6/16/2022	10 - 12 ft	845.421	855.79	10.37	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A3-WELL-S2	SSHS-IRM5A2-A3-WELL-S2	6/16/2022	10 - 12 ft	845.11	855.67	10.56	1801398272	IRM5A2 AREA 3	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-A4-FIS-B3	SSHS-IRM5A2-A4-FIS-B3	6/10/2022	10 - 12 ft	847.262	857.68	10.42	1801395462	IRM5A2 AREA 4	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U
SSHS-IRM5A2-A4-FIS-B4	SSHS-IRM5A2-A4-FIS-B4	6/10/2022	10 - 12 ft	847.278	857.67	10.40	1801395462	IRM5A2 AREA 4	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395462	IRM5A2 AREA 4	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U
SSHS-IRM5A2-A4-FIS-S4	SSHS-IRM5A2-A4-FIS-S4	6/10/2022	10 - 12 ft	847.416	857.67	10.26	1801395462	IRM5A2 AREA 4	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.00066 U	< 0.0013 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395961	IRM5A2 AREA 4	0.0012	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-DUP111	6/13/2022	10 - 12 ft	847.158	857.75	10.59	1801395962	IRM5A2 AREA 4	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A4-S101	SSHS-IRM5A2-A4-S101	6/13/2022	10 - 12 ft	846.926	857.93	11.01	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A4-S102	SSHS-IRM5A2-A4-S102	6/13/2022	10 - 12 ft	846.999	857.80	10.80	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.0021 UT
SSHS-IRM5A2-A4-S103	SSHS-IRM5A2-A4-S103	6/13/2022	10 - 12 ft	847.201	857.74	10.54	1801395961	IRM5A2 AREA 4	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A4-S104	SSHS-IRM5A2-A4-S104	6/13/2022	10 - 12 ft	847.273	857.65	10.37	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/13/2022	10 - 12 ft	847.238	857.59	10.35	1801395961	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A5-V1-S11	SSHS-IRM5A2-A5-V1-S11	4/25/2022	10 - 12 ft	844.989	855.77	10.79	1801371272	IRM5A2 AREA 5	0.0015 J	< 0.0044 U	< 0.0044 U	< 0.0088 U	< 0.0044 U	< 0.0088 U
SSHS-IRM5A2-A5-V1-S7	SSHS-IRM5A2-A5-V1-S7	4/25/2022	10 - 12 ft	845.054	855.70	10.65	1801371272	IRM5A2 AREA 5	< 0.0078 U	< 0.0078 U	< 0.0078 U	< 0.016 U	< 0.0078 U	< 0.016 U
SSHS-IRM5A2-A5-V1-S9	SSHS-IRM5A2-A5-V1-S9	4/25/2022	10 - 12 ft	844.362	855.53	11.17	1801371272	IRM5A2 AREA 5	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U	< 0.0048 U	< 0.0095 U
SSHS-IRM5A2-A6-B1000	SSHS-IRM5A2-A6-B1000	8/23/2022	10 - 12 ft	846.269	857.66	11.40	1801433671	IRM5A2 AREA 6	0.00037 J	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.00080 U	< 0.0016 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/24/2022	10 - 12 ft	847.082	857.52	10.44	1801468451	IRM5A2 AREA 6	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.0049 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 UT	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.0028 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 UT	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	0.011	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.0030 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 UT	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.0030 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 UT	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.0052 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	0.075	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	0.0088	0.00070 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	0.011	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.011 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0036 U	< 0.0018 UT	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.0056 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 UT	< 0.00093 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-DW2-BOT1B	SSHS-IRM5A2-DW2-BOT1B	11/8/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 0.023 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 0.025 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 0.025 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	0.0023 J
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0041 BJ
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.0029 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00097 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	0.064	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.0057 U	0.0039 J
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0042 J
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0020 J
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0039 J
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0035 J
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0021 J
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0020 J
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0019 J
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0022 J
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.0041 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 UT	< 0.00069 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.0042 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 UT	< 0.00070 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.0044 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.0015 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.0079 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/13/2022	10 - 12 ft	843.178	854.24	11.06	1801395961	IRM5A2 AREA 3	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0095 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/15/2022	10 - 12 ft	845.044	855.22	10.18	1801429581	IRM5A2 AREA 3	0.0048	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	0.015	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.0051 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.0063 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.0054 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430861	IRM5A2 FLORIDA	< 0.0074 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0072 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0088 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430811	IRM5A2 FLORIDA	< 0.0066 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430861	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/24/2022	10 - 12 ft	847.082	857.52	10.44	1801468451	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.00081 U	< 0.00081 U	< 0.00081 U	0.0012 J	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.0019 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.00051 U	< 0.00051 U	< 0.00051 U	0.00073 J	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	< 0.0014 U	0.0011 J	< 0.0014 U	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0036 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 UT	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-DW2-BOT1B	SSHS-IRM5A2-DW2-BOT1B	11/8/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 0.0046 U	< 0.0093 U	< 0.0093 U	< 0.023 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 0.0049 U	< 0.0099 U	< 0.0099 U	< 0.025 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 UT	< 0.0064 UT	< 0.0064 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00097 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.0015 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0026 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/13/2022	10 - 12 ft	843.178	854.24	11.06	1801395961	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/15/2022	10 - 12 ft	845.044	855.22	10.18	1801429581	IRM5A2 AREA 3	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430861	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0029 U	< 0.0015 U	< 0.0015 UT	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430811	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430861	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	VOCs 1,2-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	1,2-Dichloropropane	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	1,4-Dioxane	Ethylbenzene	Freon 113	2-Hexanone (MBK)	Isopropylbenzene	Methyl Acetate
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/24/2022	10 - 12 ft	847.082	857.52	10.44	1801468451	IRM5A2 AREA 6	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 UT	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0041 U	< 0.00081 U	< 0.0041 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.00093 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 U	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 UT	< 0.05 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.0025 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 UT	< 0.051 U	< 0.00051 U	< 0.00051 U	< 0.0025 U	< 0.00051 U	< 0.0025 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0057 U	< 0.0011 U	< 0.0057 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	< 0.0031 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0078 U	< 0.0016 U	0.01
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	< 0.0027 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.14 U	< 0.0014 U	< 0.0014 U	< 0.0068 U	< 0.0014 U	< 0.0068 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.0036 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.18 U	< 0.0018 U	< 0.0018 U	< 0.0091 U	< 0.0018 U	< 0.0091 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.93 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.093 U	< 0.00093 UT	< 0.00093 U	< 0.0047 U	< 0.00093 UT	< 0.0047 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-DW2-BOT1B	SSHS-IRM5A2-DW2-BOT1B	11/8/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 0.0093 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.23 U	< 0.0046 U	< 0.0046 U	< 0.019 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.25 U	< 0.0049 U	< 0.0049 U	< 0.02 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.00097 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.048 U	< 0.00048 U	< 0.00048 U	< 0.0024 U	< 0.00048 U	< 0.0024 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 1.1 U	< 0.0057 UT	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.028 U
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.0014 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.069 U	< 0.00069 U	< 0.00069 U	< 0.0034 U	< 0.00069 U	< 0.0034 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.0014 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.07 U	< 0.00070 U	< 0.00070 U	< 0.0035 U	< 0.00070 U	< 0.0035 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.0015 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.074 U	< 0.00074 U	< 0.00074 U	< 0.0037 U	< 0.00074 U	< 0.0037 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.0026 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0066 U	< 0.0013 U	< 0.0066 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/13/2022	10 - 12 ft	843.178	854.24	11.06	1801395961	IRM5A2 AREA 3	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0041 U	< 0.00083 U	< 0.0041 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0032 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.16 U	< 0.0016 U	< 0.0016 U	< 0.0079 U	< 0.0016 U	< 0.0079 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/15/2022	10 - 12 ft	845.044	855.22	10.18	1801429581	IRM5A2 AREA 3	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.063 U	< 0.00063 U	< 0.00063 U	< 0.0031 U	< 0.00063 U	< 0.0031 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0028 U	< 0.00057 U	< 0.0028 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 UT	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 UT	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 UT	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 UT	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 UT	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.00089 U	< 0.0045 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430861	IRM5A2 FLORIDA	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0060 U	< 0.0012 U	< 0.0060 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0029 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.15 U	< 0.0015 U	< 0.0015 U	< 0.0074 U	< 0.0015 U	< 0.0074 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430811	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0055 U	< 0.0011 U	< 0.0055 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430861	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0012 U	< 0.0058 UT	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/24/2022	10 - 12 ft	847.082	857.52	10.44	1801468451	IRM5A2 AREA 6	< 0.0011 U	< 0.0053 U	< 0.0053 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.00081 U	< 0.0041 U	< 0.0041 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	< 0.0012 U	0.0040 J	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	< 0.00051 U	< 0.0025 U	< 0.0025 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00041 J	0.00048 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	< 0.0011 U	< 0.0057 U	< 0.0057 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00037 J	< 0.0011 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	< 0.0016 U	0.013	< 0.0078 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.0013 J	0.00044 J	< 0.0016 U	< 0.0016 U	0.0018	< 0.0016 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	0.0010 J	< 0.0068 U	< 0.0068 U	< 0.0014 U	< 0.0014 U	< 0.0014 U	0.00043 J	0.0013 J	< 0.0014 U	< 0.0014 U	< 0.0014 U	< 0.0014 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.0010 U	< 0.0051 U	< 0.0051 UT	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.0018 U	< 0.0091 U	< 0.0091 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 U	< 0.00093 UT	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-DW2-BOT1B	SSHS-IRM5A2-DW2-BOT1B	11/8/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 0.0093 U	< 0.019 U	< 0.019 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 0.0099 U	< 0.02 U	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 UT	< 0.0064 UT	< 0.0064 U	< 0.0064 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.00048 U	< 0.0024 U	< 0.0024 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	< 0.0057 U	0.017	< 0.0057 UT	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.0057 UT	< 0.0057 UT	< 0.0057 UT	< 0.0057 UT	< 0.0057 U	< 0.0057 UT
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	< 0.00069 U	< 0.0034 U	< 0.0034 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.00070 U	< 0.0035 U	< 0.0035 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.00074 U	< 0.0037 U	< 0.0037 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.0013 U	< 0.0066 U	< 0.0066 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/13/2022	10 - 12 ft	843.178	854.24	11.06	1801395961	IRM5A2 AREA 3	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.00083 U	< 0.0041 U	< 0.0041 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00023 J	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0016 U	< 0.0079 U	< 0.0079 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	0.00073 J	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/15/2022	10 - 12 ft	845.044	855.22	10.18	1801429581	IRM5A2 AREA 3	< 0.00063 U	< 0.0031 U	< 0.0031 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.00019 J	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	0.00041 J	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.00057 U	< 0.0028 U	< 0.0028 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	0.00013 J	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00096 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	0.00023 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00035 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	0.00064 J	< 0.0045 U	< 0.0045 U	< 0.00090 U	0.00052 J	< 0.00090 U	< 0.00090 U	0.00055 J	< 0.00090 U	< 0.00090 U	< 0.00090 UT	< 0.00090 U
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	0.00043 J	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	0.00061 J	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 UT	< 0.00088 UT	< 0.00088 UT	< 0.00088 U	0.00028 JT	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 UT
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00036 J	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 UT	< 0.00089 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430861	IRM5A2 FLORIDA	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0012 U	< 0.0060 U	< 0.0060 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0015 U	< 0.0074 U	< 0.0074 U	< 0.0015 U	0.00098 J	< 0.0015 U	< 0.0015 U	0.00046 J	< 0.0015 U	< 0.0015 U	< 0.0015 U	< 0.0015 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430811	IRM5A2 FLORIDA	< 0.0011 U	< 0.0055 U	< 0.0055 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00036 J	< 0.0011 UT	< 0.0011 UT	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430861	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-A6-B1002	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-A6-B1002	SSHS-IRM5A2-DUP221	9/8/2022	10 - 12 ft	846.707	856.84	10.13	1801442131	IRM5A2 AREA 6	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/24/2022	10 - 12 ft	847.082	857.52	10.44	1801468451	IRM5A2 AREA 6	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491401	IRM5A2 AREA 6N	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-A6N-B802-BOT2	SSHS-IRM5A2-A6N-B802-BOT2	12/9/2022	10 - 12 ft	844.681	855.08	10.40	1801491401	IRM5A2 AREA 6N	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00093 U
SSHS-IRM5A2-A6N-B802-BOT3	SSHS-IRM5A2-A6N-B802-BOT3	12/9/2022	10 - 12 ft	844.935	855.11	10.17	1801491401	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6N-B802-S1	SSHS-IRM5A2-A6N-B802-S1	12/9/2022	10 - 12 ft	844.714	854.96	10.24	1801491401	IRM5A2 AREA 6N	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491401	IRM5A2 AREA 6N	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-A6N-B802-S4	SSHS-IRM5A2-A6N-B802-S4	12/9/2022	10 - 12 ft	844.539	855.07	10.54	1801491401	IRM5A2 AREA 6N	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-A6N-B802-S5	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	0.00020 J	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U
SSHS-IRM5A2-A6N-B802-S5	SSHS-IRM5A2-DUP270	12/9/2022	10 - 12 ft	844.754	854.97	10.22	1801491401	IRM5A2 AREA 6N	0.00019 J	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U
SSHS-IRM5A2-A6N-S800-BOT	SSHS-IRM5A2-A6N-S800-BOT	12/9/2022	10 - 12 ft	844.347	855.02	10.67	1801491401	IRM5A2 AREA 6N	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A6-S1000	SSHS-IRM5A2-A6-S1000	8/23/2022	10 - 12 ft	846.161	857.56	11.40	1801433671	IRM5A2 AREA 6	0.0027	< 0.0012 U	< 0.0012 U	0.00024 J	< 0.0012 U	0.00024 J
SSHS-IRM5A2-A6-S1001	SSHS-IRM5A2-A6-S1001	8/23/2022	10 - 12 ft	846.315	857.73	11.42	1801433671	IRM5A2 AREA 6	0.00099 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A6-S1002	SSHS-IRM5A2-A6-S1002	8/23/2022	10 - 12 ft	846.302	857.68	11.38	1801433671	IRM5A2 AREA 6	0.0061	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0031 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	9/8/2022	10 - 12 ft	846.236	857.56	11.33	1801442131	IRM5A2 AREA 6	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-A6-S1003	SSHS-IRM5A2-A6-S1003	8/23/2022	10 - 12 ft	846.236	857.56	11.33	1801433671	IRM5A2 AREA 6	0.0019	< 0.0014 U	< 0.0014 U	0.00065 J	0.00030 J	0.00095 J
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-A6-S806A	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A6-S806A	SSHS-IRM5A2-DUP243	10/24/2022	10 - 12 ft	847.07	857.76	10.69	1801468451	IRM5A2 AREA 6	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-DUP87	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-CP2-BOT1	SSHS-IRM5A2-CP2-BOT1	5/12/2022	10 - 12 ft	844.935	856.32	11.39	1801380691	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380691	IRM5A2 AREA 5	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395463	IRM5A2 AREA 5	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0036 U
SSHS-IRM5A2-CP2-S11	SSHS-IRM5A2-CP2-S11	5/12/2022	10 - 12 ft	846.208	856.29	10.08	1801380691	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
SSHS-IRM5A2-CP2-S12	SSHS-IRM5A2-CP2-S12	5/12/2022	10 - 12 ft	845.965	856.46	10.50	1801380691	IRM5A2 AREA 5	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U
SSHS-IRM5A2-CP2-S13	SSHS-IRM5A2-CP2-S13	5/12/2022	10 - 12 ft	845.582	856.63	11.04	1801380691	IRM5A2 AREA 5	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-CP2-S14	SSHS-IRM5A2-CP2-S14	5/12/2022	10 - 12 ft	845.789	856.70	10.91	1801380691	IRM5A2 AREA 5	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-CP2-S22	SSHS-IRM5A2-CP2-S22	6/10/2022	10 - 12 ft	846.614	857.00	10.39	1801395461	IRM5A2 AREA 5	< 0.00093 U	< 0.00093 U	< 0.00093 UT	< 0.00093 UT	< 0.00093 UT	< 0.0019 UT
SSHS-IRM5A2-CP2-S23	SSHS-IRM5A2-CP2-S23	6/10/2022	10 - 12 ft	846.982	857.19	10.21	1801395461	IRM5A2 AREA 5	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-DW2-BOT1B	SSHS-IRM5A2-DW2-BOT1B	11/8/2021	10 - 12 ft	845.999	857.12	11.12	1801296791	IRM5A2 AREA 1	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0093 U	< 0.0046 U	< 0.0093 U
SSHS-IRM5A2-DW3-BOT1	SSHS-IRM5A2-DW3-BOT1	11/10/2021	10 - 12 ft	846.371	856.71	10.34	1801298201	IRM5A2 AREA 1	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-FISLAT1SOUTHA	SSHS-IRM5A2-FIS-LAT1-SOUTHA	5/12/2022	10 - 12 ft	846.743	857.20	10.45	1801380711	IRM5A2 AREA 5	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	0.0030 J	< 0.013 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406771	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-BOT17	SSHS-IRM5A2-FISR-BOT17	8/18/2022	10 - 12 ft	844.531	854.96	10.43	1801430971	IRM5A2 AREA 3	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00097 U
SSHS-IRM5A2-FISR-S16	SSHS-IRM5A2-FISR-S16	6/13/2022	10 - 12 ft	843.045	854.80	11.76	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 UT	< 0.011 UT
SSHS-IRM5A2-FISR-S20	SSHS-IRM5A2-FISR-S20	6/13/2022	10 - 12 ft	843.101	855.02	11.92	1801395971	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-DUP117	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395972	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-FISR-S23	SSHS-IRM5A2-FISR-S23	6/13/2022	10 - 12 ft	845.099	855.21	10.11	1801395971	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395971	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395971	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-FISR-S32	SSHS-IRM5A2-FISR-S32	6/13/2022	10 - 12 ft	843.902	855.21	11.30	1801395972	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-FISR-S35	SSHS-IRM5A2-FISR-S35	6/13/2022	10 - 12 ft	844.892	855.07	10.17	1801395972	IRM5A2 AREA 3	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S36	SSHS-IRM5A2-FISR-S36	6/13/2022	10 - 12 ft	843.471	855.07	11.59	1801395972	IRM5A2 AREA 3	0.0023 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395972	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-FISR-S44	SSHS-IRM5A2-FISR-S44	6/14/2022	10 - 12 ft	843.321	855.13	11.81	1801396811	IRM5A2 AREA 3	0.0034	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.00069 U	< 0.0014 U
SSHS-IRM5A2-FISR-S45	SSHS-IRM5A2-FISR-S45	6/14/2022	10 - 12 ft	844.826	855.22	10.39	1801396811	IRM5A2 AREA 3	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-FISR-S46	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.00070 U	< 0.0014 U
SSHS-IRM5A2-FISR-S46	SSHS-IRM5A2-DUP120	6/14/2022	10 - 12 ft	843.728	855.23	11.50	1801396811	IRM5A2 AREA 3	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.00074 U	< 0.0015 U
SSHS-IRM5A2-FISR-S73	SSHS-IRM5A2-FISR-S73	8/18/2022	10 - 12 ft	844.556	854.76	10.20	1801430891	IRM5A2 AREA 3	< 0.0013 U	< 0.0013 U	< 0.0013 UT	< 0.0013 U	< 0.0013 U	< 0.0026 U
SSHS-IRM5A2-FISR-S8	SSHS-IRM5A2-FISR-S8	6/13/2022	10 - 12 ft	843.178	854.24	11.06	1801395961	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FISR-S82	SSHS-IRM5A2-FISR-S82	8/18/2022	10 - 12 ft	844.97	855.01	10.04	1801430891	IRM5A2 AREA 3	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-FISR-S85	SSHS-IRM5A2-FISR-S85	8/18/2022	10 - 12 ft	845.126	855.16	10.03	1801430891	IRM5A2 AREA 3	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-FISR-S89	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FISR-S89	SSHS-IRM5A2-DUP195	8/18/2022	10 - 12 ft	844.878	854.97	10.09	1801430971	IRM5A2 AREA 3	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0016 U	< 0.0032 U
SSHS-IRM5A2-FISR-S94	SSHS-IRM5A2-FISR-S94	8/15/2022	10 - 12 ft	845.044	855.22	10.18	1801429581	IRM5A2 AREA 3	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-DUP196	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.00052 U	< 0.00052 U	< 0.00052 U	0.00014 J	< 0.00052 U	0.00014 J
SSHS-IRM5A2-FISR-S98	SSHS-IRM5A2-FISR-S98	8/15/2022	10 - 12 ft	844.833	855.07	10.24	1801429581	IRM5A2 AREA 3	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-FL-DW3A-S6	SSHS-IRM5A2-FL-DW3A-S6	8/10/2022	10 - 12 ft	846.431	856.54	10.11	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427631	IRM5A2 FLORIDA	0.0012	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FL-DW3A-S9	SSHS-IRM5A2-FL-DW3A-S9	8/10/2022	10 - 12 ft	846.543	856.64	10.10	1801427631	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-DUP188	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	0.00043 J	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FL-FISN-S41BOT	SSHS-IRM5A2-FL-FISN-S41BOT	8/10/2022	10 - 12 ft	846.303	856.62	10.32	1801427631	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-S1000	SSHS-IRM5A2-FL-S1000	8/8/2022	10 - 12 ft	846.256	856.44	10.18	1801426151	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	0.00021 J	< 0.00090 U	0.00021 J
SSHS-IRM5A2-FL-S1001	SSHS-IRM5A2-FL-S1001	8/8/2022	10 - 12 ft	846.141	856.34	10.20	1801426151	IRM5A2 FLORIDA	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426151	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-S1203	SSHS-IRM5A2-FL-S1203	8/8/2022	10 - 12 ft	844.78	855.79	11.01	1801426151	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 UT	< 0.0018 UT
SSHS-IRM5A2-FL-S1204	SSHS-IRM5A2-FL-S1204	8/8/2022	10 - 12 ft	844.535	855.95	11.41	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-S1205	SSHS-IRM5A2-FL-S1205	8/8/2022	10 - 12 ft	844.305	856.08	11.77	1801426151	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-FLSP-B1	SSHS-IRM5A2-FLSP-B1	8/17/2022	10 - 12 ft	846.149	856.39	10.24	1801430861	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-DUP200	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FLSP-B2	SSHS-IRM5A2-FLSP-B2	8/17/2022	10 - 12 ft	845.847	856.45	10.61	1801430861	IRM5A2 FLORIDA	< 0.0015 U	< 0.0015 U	< 0.0015 UT	< 0.0015 U	< 0.0015 U	< 0.0029 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430811	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430861	IRM5A2 FLORIDA	0.00073 J	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-FLSP-S3	SSHS-IRM5A2-FLSP-S3	8/17/2022	10 - 12 ft	846.425	856.46	10.04	1801430701	IRM5A2 FLORIDA	0.00081 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FLSP-S6	SSHS-IRM5A2-FLSP-S6	8/17/2022	10 - 12 ft	846.373	856.56	10.19	1801430701	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone	Benzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon Tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane	Chloroform
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 UT	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/21/2022	10 - 12 ft	846.423	857.48	11.05	1801354861	IRM5A2 AREA 2	0.0071	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 0.02 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 0.02 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.018 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.02 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 0.0033 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/21/2022	10 - 12 ft	842.953	854.75	11.80	1801354851	IRM5A2 AREA 2	< 0.0037 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/13/2022	10 - 12 ft	847.025	857.79	10.77	1801395961	IRM5A2 AREA 4	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/7/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/21/2022	10 - 12 ft	843.109	853.42	10.31	1801354851	IRM5A2 AREA 2	0.015	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/21/2022	10 - 12 ft	843.205	853.81	10.61	1801354851	IRM5A2 AREA 2	< 0.0037 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/21/2022	10 - 12 ft	843.616	853.80	10.19	1801354851	IRM5A2 AREA 2	0.013	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	0.0017 J
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	0.0017 J
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.0049 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.0050 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/13/2022	12 - 14 ft	844.581	857.71	13.13	1801395962	IRM5A2 AREA 4	0.0067 T	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0020 U	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/13/2022	12 - 14 ft	844.738	857.83	13.10	1801395962	IRM5A2 AREA 4	0.0091	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.0051 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/13/2022	12 - 14 ft	844.672	857.75	13.07	1801395962	IRM5A2 AREA 4	< 0.0068 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 UT	< 0.0011 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.0059 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.0070 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/13/2022	12 - 14 ft	845.14	857.74	12.60	1801395962	IRM5A2 AREA 4	0.0091	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/13/2022	12 - 14 ft	845.082	857.99	12.91	1801395962	IRM5A2 AREA 4	0.0064	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/13/2022	12 - 14 ft	844.943	857.82	12.88	1801395962	IRM5A2 AREA 4	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.00083 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/13/2022	12 - 14 ft	844.723	857.75	13.03	1801395962	IRM5A2 AREA 4	0.0076	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.0052 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	0.0083	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/13/2022	12 - 14 ft	845.281	857.71	12.43	1801395962	IRM5A2 AREA 4	0.0071	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/13/2022	12 - 14 ft	845.244	857.51	12.27	1801395962	IRM5A2 AREA 4	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/13/2022	12 - 14 ft	844.926	857.45	12.52	1801395962	IRM5A2 AREA 4	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/13/2022	12 - 14 ft	845.588	857.68	12.09	1801395962	IRM5A2 AREA 4	0.0057	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/13/2022	12 - 14 ft	845.645	857.76	12.12	1801395962	IRM5A2 AREA 4	0.0061	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 UT	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.0074 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 0.022 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	0.0028	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.0073 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	0.00090 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/15/2022	12 - 14 ft	842.886	855.14	12.26	1801429581	IRM5A2 AREA 3	< 0.0018 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00059 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	0.0051 J	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0027 J
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	< 0.024 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	0.0021 J
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0027 J
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0021 J
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	0.032	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	0.0023 J
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	0.061	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	0.0035 J
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.0059 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.0060 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/15/2022	12 - 14 ft	843.051	855.21	12.16	1801429581	IRM5A2 AREA 3	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/15/2022	12 - 14 ft	842.865	855.07	12.21	1801429581	IRM5A2 AREA 3	0.0080	0.00016 J	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	0.00040 J	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.0058 U	0.00034 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.0056 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/21/2022	10 - 12 ft	846.423	857.48	11.05	1801354861	IRM5A2 AREA 2	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/21/2022	10 - 12 ft	842.953	854.75	11.80	1801354851	IRM5A2 AREA 2	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/13/2022	10 - 12 ft	847.025	857.79	10.77	1801395961	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/7/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/21/2022	10 - 12 ft	843.109	853.42	10.31	1801354851	IRM5A2 AREA 2	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/21/2022	10 - 12 ft	843.205	853.81	10.61	1801354851	IRM5A2 AREA 2	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/21/2022	10 - 12 ft	843.616	853.80	10.19	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/13/2022	12 - 14 ft	844.581	857.71	13.13	1801395962	IRM5A2 AREA 4	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0020 U	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/13/2022	12 - 14 ft	844.738	857.83	13.10	1801395962	IRM5A2 AREA 4	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/13/2022	12 - 14 ft	844.672	857.75	13.07	1801395962	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/13/2022	12 - 14 ft	845.14	857.74	12.60	1801395962	IRM5A2 AREA 4	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/13/2022	12 - 14 ft	845.082	857.99	12.91	1801395962	IRM5A2 AREA 4	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/13/2022	12 - 14 ft	844.943	857.82	12.88	1801395962	IRM5A2 AREA 4	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/13/2022	12 - 14 ft	844.723	857.75	13.03	1801395962	IRM5A2 AREA 4	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/13/2022	12 - 14 ft	845.281	857.71	12.43	1801395962	IRM5A2 AREA 4	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/13/2022	12 - 14 ft	845.244	857.51	12.27	1801395962	IRM5A2 AREA 4	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/13/2022	12 - 14 ft	844.926	857.45	12.52	1801395962	IRM5A2 AREA 4	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/13/2022	12 - 14 ft	845.588	857.68	12.09	1801395962	IRM5A2 AREA 4	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/13/2022	12 - 14 ft	845.645	857.76	12.12	1801395962	IRM5A2 AREA 4	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 0.0049 U	< 0.0098 U	< 0.0098 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/15/2022	12 - 14 ft	842.886	855.14	12.26	1801429581	IRM5A2 AREA 3	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00059 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 UT	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 UT	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/15/2022	12 - 14 ft	843.051	855.21	12.16	1801429581	IRM5A2 AREA 3	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/15/2022	12 - 14 ft	842.865	855.07	12.21	1801429581	IRM5A2 AREA 3	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/21/2022	10 - 12 ft	846.423	857.48	11.05	1801354861	IRM5A2 AREA 2	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0043 U	< 0.00087 U	< 0.0043 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.056 U	< 0.00056 U	< 0.00056 U	< 0.0028 U	< 0.00056 U	< 0.0028 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/21/2022	10 - 12 ft	842.953	854.75	11.80	1801354851	IRM5A2 AREA 2	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.062 U	< 0.00062 U	< 0.00062 U	< 0.0031 U	< 0.00062 U	< 0.0031 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/13/2022	10 - 12 ft	847.025	857.79	10.77	1801395961	IRM5A2 AREA 4	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/7/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/21/2022	10 - 12 ft	843.109	853.42	10.31	1801354851	IRM5A2 AREA 2	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/21/2022	10 - 12 ft	843.205	853.81	10.61	1801354851	IRM5A2 AREA 2	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.062 U	< 0.00062 U	< 0.00062 U	< 0.0031 U	< 0.00062 U	< 0.0031 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/21/2022	10 - 12 ft	843.616	853.80	10.19	1801354851	IRM5A2 AREA 2	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0042 U	< 0.00085 U	< 0.0042 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U	< 0.00089 U	< 0.00089 U	< 0.0044 U	< 0.00089 U	< 0.0044 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.0016 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.081 U	< 0.00081 U	< 0.00081 U	< 0.0041 U	< 0.00081 U	< 0.0041 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0044 U	< 0.00087 U	< 0.0044 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/13/2022	12 - 14 ft	844.581	857.71	13.13	1801395962	IRM5A2 AREA 4	< 0.0020 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.1 UT	< 0.0010 UT	< 0.0010 U	< 0.0051 UT	< 0.0010 UT	< 0.0051 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/13/2022	12 - 14 ft	844.738	857.83	13.10	1801395962	IRM5A2 AREA 4	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.0017 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.084 U	< 0.00084 U	< 0.00084 U	< 0.0042 U	< 0.00084 U	< 0.0042 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/13/2022	12 - 14 ft	844.672	857.75	13.07	1801395962	IRM5A2 AREA 4	< 0.0023 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0056 U	< 0.0011 U	< 0.0056 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.0023 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0058 U	< 0.0012 U	< 0.0058 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/13/2022	12 - 14 ft	845.14	857.74	12.60	1801395962	IRM5A2 AREA 4	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/13/2022	12 - 14 ft	845.082	857.99	12.91	1801395962	IRM5A2 AREA 4	< 0.0020 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.098 U	< 0.00098 U	< 0.00098 U	< 0.0049 U	< 0.00098 U	< 0.0049 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/13/2022	12 - 14 ft	844.943	857.82	12.88	1801395962	IRM5A2 AREA 4	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/13/2022	12 - 14 ft	844.723	857.75	13.03	1801395962	IRM5A2 AREA 4	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.0017 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.087 U	< 0.00087 U	< 0.00087 U	< 0.0044 U	< 0.00087 U	< 0.0044 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/13/2022	12 - 14 ft	845.281	857.71	12.43	1801395962	IRM5A2 AREA 4	< 0.0017 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.086 U	< 0.00086 U	< 0.00086 U	< 0.0043 U	< 0.00086 U	< 0.0043 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/13/2022	12 - 14 ft	845.244	857.51	12.27	1801395962	IRM5A2 AREA 4	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/13/2022	12 - 14 ft	844.926	857.45	12.52	1801395962	IRM5A2 AREA 4	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/13/2022	12 - 14 ft	845.588	857.68	12.09	1801395962	IRM5A2 AREA 4	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/13/2022	12 - 14 ft	845.645	857.76	12.12	1801395962	IRM5A2 AREA 4	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.24 U	< 0.0049 U	< 0.0049 U	< 0.02 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 0.011 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 1.1 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.027 UT
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.047 U	< 0.00047 U	< 0.00047 U	< 0.0024 U	< 0.00047 U	< 0.0024 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0061 U	< 0.0012 U	< 0.0061 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/15/2022	12 - 14 ft	842.886	855.14	12.26	1801429581	IRM5A2 AREA 3	< 0.00059 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.029 U	< 0.00029 U	< 0.00029 U	< 0.0015 U	< 0.00029 U	< 0.0015 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0049 U	< 0.00099 U	< 0.0049 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.0020 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.099 U	< 0.00099 U	< 0.00099 U	< 0.0050 U	< 0.00099 U	< 0.0050 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/15/2022	12 - 14 ft	843.051	855.21	12.16	1801429581	IRM5A2 AREA 3	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.00052 U	< 0.0026 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/15/2022	12 - 14 ft	842.865	855.07	12.21	1801429581	IRM5A2 AREA 3	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.056 U	< 0.00056 U	< 0.00056 U	< 0.0028 U	< 0.00056 U	< 0.0028 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.0019 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.094 U	< 0.00094 U	< 0.00094 U	< 0.0047 U	< 0.00094 U	< 0.0047 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/21/2022	10 - 12 ft	846.423	857.48	11.05	1801354861	IRM5A2 AREA 2	< 0.00087 U	< 0.0043 U	< 0.0043 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 UT	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 0.00056 U	< 0.0028 U	< 0.0028 U	< 0.00056 U	0.00019 J	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/21/2022	10 - 12 ft	842.953	854.75	11.80	1801354851	IRM5A2 AREA 2	< 0.00062 U	< 0.0031 U	< 0.0031 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/13/2022	10 - 12 ft	847.025	857.79	10.77	1801395961	IRM5A2 AREA 4	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/7/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/21/2022	10 - 12 ft	843.109	853.42	10.31	1801354851	IRM5A2 AREA 2	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/21/2022	10 - 12 ft	843.205	853.81	10.61	1801354851	IRM5A2 AREA 2	< 0.00062 U	< 0.0031 U	< 0.0031 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/21/2022	10 - 12 ft	843.616	853.80	10.19	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.00085 U	< 0.0042 U	< 0.0042 U	< 0.00085 U	0.00078 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.00089 U	< 0.0044 U	< 0.0044 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.00021 J	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.00081 U	< 0.0041 U	< 0.0041 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.00087 U	< 0.0044 U	< 0.0044 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/13/2022	12 - 14 ft	844.581	857.71	13.13	1801395962	IRM5A2 AREA 4	< 0.0010 UT	< 0.0051 UT	< 0.0051 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/13/2022	12 - 14 ft	844.738	857.83	13.10	1801395962	IRM5A2 AREA 4	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.00084 U	< 0.0042 U	< 0.0042 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U	< 0.00084 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/13/2022	12 - 14 ft	844.672	857.75	13.07	1801395962	IRM5A2 AREA 4	< 0.0011 U	< 0.0056 U	< 0.0056 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.0012 U	< 0.0058 U	< 0.0058 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/13/2022	12 - 14 ft	845.14	857.74	12.60	1801395962	IRM5A2 AREA 4	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/13/2022	12 - 14 ft	845.082	857.99	12.91	1801395962	IRM5A2 AREA 4	< 0.00098 U	< 0.0049 U	< 0.0049 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/13/2022	12 - 14 ft	844.943	857.82	12.88	1801395962	IRM5A2 AREA 4	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/13/2022	12 - 14 ft	844.723	857.75	13.03	1801395962	IRM5A2 AREA 4	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.00087 U	< 0.0044 U	< 0.0044 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/13/2022	12 - 14 ft	845.281	857.71	12.43	1801395962	IRM5A2 AREA 4	< 0.00086 U	< 0.0043 U	< 0.0043 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U	< 0.00086 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/13/2022	12 - 14 ft	845.244	857.51	12.27	1801395962	IRM5A2 AREA 4	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/13/2022	12 - 14 ft	844.926	857.45	12.52	1801395962	IRM5A2 AREA 4	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/13/2022	12 - 14 ft	845.588	857.68	12.09	1801395962	IRM5A2 AREA 4	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/13/2022	12 - 14 ft	845.645	857.76	12.12	1801395962	IRM5A2 AREA 4	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 0.0098 U	< 0.02 U	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	0.00071 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	< 0.00047 U	< 0.0024 U	< 0.0024 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.0012 U	< 0.0061 U	< 0.0061 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/15/2022	12 - 14 ft	842.886	855.14	12.26	1801429581	IRM5A2 AREA 3	< 0.00029 U	< 0.0015 U	< 0.0015 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 UT	< 0.0055 UT	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	< 0.0056 U	0.0089	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 UT	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	< 0.0060 U	0.015	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 UT	< 0.0060 U	< 0.0060 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.00099 U	< 0.0049 U	< 0.0049 U	< 0.00099 U	0.00036 J	< 0.00099 U	< 0.00099 U	0.00035 J	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.00099 U	< 0.0050 U	< 0.0050 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/15/2022	12 - 14 ft	843.051	855.21	12.16	1801429581	IRM5A2 AREA 3	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	0.00014 J	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/15/2022	12 - 14 ft	842.865	855.07	12.21	1801429581	IRM5A2 AREA 3	< 0.00056 U	< 0.0028 U	< 0.0028 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	0.00047 J	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00087 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 UT	< 0.00097 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	0.00068 J	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00028 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	0.00073 J	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00032 J	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.00094 U	< 0.0047 U	< 0.0047 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
SSHS-IRM5A2-FLSP-S7	SSHS-IRM5A2-FLSP-S7	8/17/2022	10 - 12 ft	846.257	856.58	10.33	1801430701	IRM5A2 FLORIDA	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-FLSP-S8	SSHS-IRM5A2-FLSP-S8	8/17/2022	10 - 12 ft	846.214	856.66	10.44	1801430701	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-S174-BOT6	SSHS-IRM5A2-S174-BOT6	3/21/2022	10 - 12 ft	846.423	857.48	11.05	1801354861	IRM5A2 AREA 2	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-S230	SSHS-IRM5A2-S230	2/10/2022	10 - 12 ft	847.814	858.50	10.69	1801335311	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335311	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-DUP44	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-S232	SSHS-IRM5A2-S232	2/10/2022	10 - 12 ft	847.231	858.08	10.85	1801335311	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-S233	SSHS-IRM5A2-S233	2/9/2022	10 - 12 ft	847.183	857.95	10.77	1801334581	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-S234	SSHS-IRM5A2-S234	2/9/2022	10 - 12 ft	847.146	857.86	10.72	1801334581	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-S245	SSHS-IRM5A2-S245	2/8/2022	10 - 12 ft	846.837	857.79	10.96	1801333441	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-S249	SSHS-IRM5A2-S249	1/19/2022	10 - 12 ft	845.772	856.35	10.58	1801325261	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-S250	SSHS-IRM5A2-S250	1/19/2022	10 - 12 ft	845.585	856.17	10.59	1801325261	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S251	SSHS-IRM5A2-S251	1/19/2022	10 - 12 ft	845.508	856.51	11.00	1801325261	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S287	SSHS-IRM5A2-S287	3/18/2022	10 - 12 ft	841.459	853.35	11.89	1801354282	IRM5A2 AREA 2	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/21/2022	10 - 12 ft	842.953	854.75	11.80	1801354851	IRM5A2 AREA 2	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U
SSHS-IRM5A2-S506-BOT	SSHS-IRM5A2-S506-BOT	6/13/2022	10 - 12 ft	847.025	857.79	10.77	1801395961	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-S571	SSHS-IRM5A2-S571	3/3/2022	10 - 12 ft	843.213	854.30	11.08	1801346401	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S573	SSHS-IRM5A2-S573	3/7/2022	10 - 12 ft	842.975	853.18	10.20	1801347851	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S574	SSHS-IRM5A2-S574	3/21/2022	10 - 12 ft	843.109	853.42	10.31	1801354851	IRM5A2 AREA 2	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-S575	SSHS-IRM5A2-S575	3/21/2022	10 - 12 ft	843.205	853.81	10.61	1801354851	IRM5A2 AREA 2	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U
SSHS-IRM5A2-S576	SSHS-IRM5A2-S576	3/21/2022	10 - 12 ft	843.616	853.80	10.19	1801354851	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-S582	SSHS-IRM5A2-S582	3/14/2022	10 - 12 ft	844.91	855.64	10.73	1801351301	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S583	SSHS-IRM5A2-S583	3/14/2022	10 - 12 ft	844.946	856.97	12.02	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351301	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S585	SSHS-IRM5A2-S585	2/21/2022	10 - 12 ft	846.423	857.34	10.92	1801340041	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S597	SSHS-IRM5A2-S597	1/19/2022	10 - 12 ft	844.64	855.72	11.08	1801325261	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S598	SSHS-IRM5A2-S598	1/19/2022	10 - 12 ft	843.944	854.88	10.94	1801325261	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-ST-S1000	SSHS-IRM5A2-ST-S1000	8/24/2022	10 - 12 ft	846.17	856.50	10.33	1801434601	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-ST-S1001	SSHS-IRM5A2-ST-S1001	8/24/2022	10 - 12 ft	846.469	856.62	10.15	1801434601	IRM5A2 FLORIDA	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U
SSHS-IRM5A2-ST-S1003	SSHS-IRM5A2-ST-S1003	8/25/2022	10 - 12 ft	846.486	856.57	10.08	1801435251	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-ST-S1004	SSHS-IRM5A2-ST-S1004	8/25/2022	10 - 12 ft	846.278	856.97	10.70	1801435251	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-ST-S1200	SSHS-IRM5A2-ST-S1200	8/24/2022	10 - 12 ft	844.454	856.46	12.01	1801434601	IRM5A2 FLORIDA	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.00081 U	< 0.0016 U
SSHS-IRM5A2-ST-S1202	SSHS-IRM5A2-ST-S1202	8/24/2022	10 - 12 ft	844.719	856.40	11.68	1801434601	IRM5A2 FLORIDA	< 0.00084 U	< 0.00084 U	< 0.00084 U	0.00022 J	< 0.00084 U	0.00022 J
SSHS-IRM5A2-ST-S1205	SSHS-IRM5A2-ST-S1205	8/25/2022	10 - 12 ft	845.023	856.43	11.40	1801435251	IRM5A2 FLORIDA	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-ST-S1206	SSHS-IRM5A2-ST-S1206	8/25/2022	10 - 12 ft	845.07	856.14	11.07	1801435261	IRM5A2 FLORIDA	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A4-B1250	SSHS-IRM5A2-A4-B1250	6/13/2022	12 - 14 ft	844.581	857.71	13.13	1801395962	IRM5A2 AREA 4	< 0.0010 UT	< 0.0010 U	< 0.0010 UT	< 0.0010 UT	< 0.0010 UT	< 0.0020 UT
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/13/2022	12 - 14 ft	844.738	857.83	13.10	1801395962	IRM5A2 AREA 4	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-A4-B1252	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.00084 U	< 0.00084 U	< 0.00084 UT	< 0.00084 U	< 0.00084 U	< 0.0017 U
SSHS-IRM5A2-A4-B1252	SSHS-IRM5A2-DUP114	6/13/2022	12 - 14 ft	844.861	857.87	13.01	1801395962	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A4-B1253	SSHS-IRM5A2-A4-B1253	6/13/2022	12 - 14 ft	844.672	857.75	13.07	1801395962	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0023 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-A4-B1254	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A4-B1254	SSHS-IRM5A2-DUP115	6/13/2022	12 - 14 ft	844.199	857.51	13.31	1801395962	IRM5A2 AREA 4	< 0.0012 U	< 0.0012 U	< 0.0012 UT	< 0.0012 U	< 0.0012 U	< 0.0023 U
SSHS-IRM5A2-A4-S1200	SSHS-IRM5A2-A4-S1200	6/13/2022	12 - 14 ft	845.14	857.74	12.60	1801395962	IRM5A2 AREA 4	< 0.00082 U	< 0.00082 U	< 0.00082 UT	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-A4-S1201	SSHS-IRM5A2-A4-S1201	6/13/2022	12 - 14 ft	845.082	857.99	12.91	1801395962	IRM5A2 AREA 4	< 0.00098 U	< 0.00098 U	< 0.00098 UT	< 0.00098 U	< 0.00098 U	< 0.0020 U
SSHS-IRM5A2-A4-S1202	SSHS-IRM5A2-A4-S1202	6/13/2022	12 - 14 ft	844.943	857.82	12.88	1801395962	IRM5A2 AREA 4	< 0.00083 U	< 0.00083 U	< 0.00083 UT	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/13/2022	12 - 14 ft	844.723	857.75	13.03	1801395962	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-DUP113	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.00087 U	< 0.00087 U	< 0.00087 UT	< 0.00087 U	< 0.00087 U	< 0.0017 U
SSHS-IRM5A2-A4-S1204	SSHS-IRM5A2-A4-S1204	6/13/2022	12 - 14 ft	845.139	857.74	12.61	1801395962	IRM5A2 AREA 4	< 0.00096 U	< 0.00096 U	< 0.00096 UT	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-A4-S1205	SSHS-IRM5A2-A4-S1205	6/13/2022	12 - 14 ft	845.281	857.71	12.43	1801395962	IRM5A2 AREA 4	< 0.00086 U	< 0.00086 U	< 0.00086 UT	< 0.00086 U	< 0.00086 U	< 0.0017 U
SSHS-IRM5A2-A4-S1206	SSHS-IRM5A2-A4-S1206	6/13/2022	12 - 14 ft	845.244	857.51	12.27	1801395962	IRM5A2 AREA 4	< 0.0010 U	< 0.0010 U	< 0.0010 UT	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-A4-S1207	SSHS-IRM5A2-A4-S1207	6/13/2022	12 - 14 ft	844.926	857.45	12.52	1801395962	IRM5A2 AREA 4	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/13/2022	12 - 14 ft	845.588	857.68	12.09	1801395962	IRM5A2 AREA 4	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-A4-S1209	SSHS-IRM5A2-A4-S1209	6/13/2022	12 - 14 ft	845.645	857.76	12.12	1801395962	IRM5A2 AREA 4	< 0.00094 U	< 0.00094 U	< 0.00094 UT	< 0.00094 U	< 0.00094 U	< 0.0019 U
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371272	IRM5A2 AREA 5	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395463	IRM5A2 AREA 4	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U
SSHS-IRM5A2-B1617-BOT	SSHS-IRM5A2-B1617-BOT	6/10/2022	12 - 14 ft	845.1	857.78	12.68	1801395462	IRM5A2 AREA 4	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-B595	SSHS-IRM5A2-B595	3/2/2022	12 - 14 ft	845.06	857.52	12.46	1801345571	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-B596	SSHS-IRM5A2-B596	3/2/2022	12 - 14 ft	845.079	858.50	13.43	1801345571	IRM5A2 AREA 2	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.011 UT
SSHS-IRM5A2-B697	SSHS-IRM5A2-B697	3/18/2022	12 - 14 ft	839.85	853.43	13.57	1801354281	IRM5A2 AREA 2	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396811	IRM5A2 AREA 3	0.00037 J	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U
SSHS-IRM5A2-FISR-BOT18	SSHS-IRM5A2-FISR-BOT18	8/18/2022	12 - 14 ft	843.046	855.07	12.02	1801430971	IRM5A2 AREA 3	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/15/2022	12 - 14 ft	842.886	855.14	12.26	1801429581	IRM5A2 AREA 3	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00029 U	< 0.00059 U
SSHS-IRM5A2-FISR-BOT6	SSHS-IRM5A2-FISR-BOT6	6/13/2022	12 - 14 ft	842.457	854.74	12.28	1801395972	IRM5A2 AREA 3	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0024 J	0.0026 J	< 0.011 U
SSHS-IRM5A2-FISR-BOT7	SSHS-IRM5A2-FISR-BOT7	6/13/2022	12 - 14 ft	842.904	855.12	12.21	1801395972	IRM5A2 AREA 3	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395972	IRM5A2 AREA 3	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-FISR-BOT9	SSHS-IRM5A2-FISR-BOT9	6/13/2022	12 - 14 ft	843.013	855.17	12.16	1801395972	IRM5A2 AREA 3	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-DUP116	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395972	IRM5A2 AREA 3	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-FISR-S12	SSHS-IRM5A2-FISR-S12	6/13/2022	12 - 14 ft	842.61	854.72	12.11	1801395971	IRM5A2 AREA 3	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-IRM5A2-FISR-S86	SSHS-IRM5A2-FISR-S86	8/18/2022	12 - 14 ft	842.964	855.15	12.18	1801430891	IRM5A2 AREA 3	< 0.00099 U	< 0.00099 U	< 0.00099 UT	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430971	IRM5A2 AREA 3	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.00099 U	< 0.0020 U
SSHS-IRM5A2-FISR-S95	SSHS-IRM5A2-FISR-S95	8/15/2022	12 - 14 ft	843.051	855.21	12.16	1801429581	IRM5A2 AREA 3	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-IRM5A2-FISR-S99	SSHS-IRM5A2-FISR-S99	8/15/2022	12 - 14 ft	842.865	855.07	12.21	1801429581	IRM5A2 AREA 3	< 0.00056 U	< 0.00056 U	< 0.00056 U	0.00019 J	< 0.00056 U	0.00019 J
SSHS-IRM5A2-FL-B1400	SSHS-IRM5A2-FL-B1400	8/25/2022	12 - 14 ft	842.275	856.10	13.83	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00047 J	< 0.00096 U	0.00047 J
SSHS-IRM5A2-FL-S1200	SSHS-IRM5A2-FL-S1200	8/8/2022	12 - 14 ft	843.952	856.37	12.42	1801426151	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-FL-S1201	SSHS-IRM5A2-FL-S1201	8/8/2022	12 - 14 ft	844.161	856.32	12.16	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426151	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435251	IRM5A2 FLORIDA	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.00094 U	< 0.0019 U

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.0058 U	0.00025 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0018 J
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	0.0018 J
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 0.0034 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 0.0028 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 0.0025 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 0.0024 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00079 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 0.0027 U	< 0.00044 UT	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 0.0028 U	< 0.00047 UT	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00093 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 0.0030 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 0.0034 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	0.0036	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00085 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 0.0029 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00096 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	0.0040	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 0.0026 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 0.0030 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 UT	< 0.00095 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 0.024 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 0.026 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 UT	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.0071 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.0058 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.0054 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U

Notes
VOCs - Volatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromoethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 0.00039 U	< 0.00039 U	< 0.00039 U	0.00065 J	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 0.00044 U	< 0.00044 UT	< 0.00044 U	< 0.00089 U	< 0.00044 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	< 0.00044 UT	< 0.00044 UT	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 0.00047 U	< 0.00047 UT	< 0.00047 U	< 0.00093 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 UT	< 0.00047 UT	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00085 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00096 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	0.0051 J	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 UT
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U

Notes
VOCs - Volatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely mea:
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 0.0011 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.057 U	< 0.00057 U	< 0.00057 U	< 0.0029 U	< 0.00057 U	< 0.0029 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 0.00094 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.047 U	< 0.00047 U	< 0.00047 U	< 0.0023 U	< 0.00047 U	< 0.0023 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.042 U	< 0.00042 U	< 0.00042 U	< 0.0021 U	< 0.00042 U	< 0.0021 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 0.00079 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.039 U	< 0.00039 U	< 0.00039 U	< 0.0020 U	< 0.00039 U	< 0.0020 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 0.00089 U	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	< 0.00044 UT	< 0.044 U	< 0.00044 UT	< 0.00044 U	< 0.0022 UT	< 0.00044 UT	< 0.0022 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 0.00093 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.047 U	< 0.00047 UT	< 0.00047 U	< 0.0023 UT	< 0.00047 UT	< 0.0023 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 0.0010 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.051 U	< 0.00051 U	< 0.00051 U	< 0.0025 U	< 0.00051 U	< 0.0025 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 0.0011 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.056 U	< 0.00056 U	< 0.00056 U	< 0.0028 U	< 0.00056 U	< 0.0028 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 0.00085 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.043 U	< 0.00043 U	< 0.00043 U	< 0.0021 U	< 0.00043 U	< 0.0021 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 0.00096 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.048 U	< 0.00048 U	< 0.00048 U	< 0.0024 U	< 0.00048 U	< 0.0024 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.065 U	< 0.00065 U	< 0.00065 U	< 0.0033 U	< 0.00065 U	< 0.0033 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 0.00088 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.044 U	< 0.00044 U	< 0.00044 U	< 0.0022 U	< 0.00044 U	< 0.0022 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 0.0010 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.05 U	< 0.00050 U	< 0.00050 U	< 0.0025 U	< 0.00050 U	< 0.0025 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.03 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 0.013 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 1.3 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.033 UT
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0049 U	< 0.00097 U	< 0.0049 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.0024 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0059 U	< 0.0012 U	< 0.0059 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.0019 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.097 U	< 0.00097 U	< 0.00097 U	< 0.0048 U	< 0.00097 U	< 0.0048 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.0018 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.09 U	< 0.00090 U	< 0.00090 U	< 0.0045 U	< 0.00090 U	< 0.0045 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0041 U	< 0.00083 U	< 0.0041 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0041 U	< 0.00083 U	< 0.0041 U

Notes
VOCs - Volatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely mea:
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	0.00052 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00038 J	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.00091 U	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 0.00057 U	< 0.0029 U	< 0.0029 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 0.00047 U	< 0.0023 U	< 0.0023 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 0.00042 U	< 0.0021 U	< 0.0021 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 0.00039 U	< 0.0020 U	< 0.0020 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 0.00044 UT	< 0.0022 U	< 0.0022 UT	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	0.00025 J	< 0.00044 UT	< 0.00044 UT	< 0.00044 UT	< 0.00044 U	< 0.00044 UT
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 0.00047 UT	< 0.0023 U	< 0.0023 UT	< 0.00047 U	< 0.00047 UT	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 UT	< 0.00047 UT	< 0.00047 U	< 0.00047 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 0.00051 U	< 0.0025 U	< 0.0025 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 0.00056 U	< 0.0028 U	< 0.0028 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 0.00043 U	< 0.0021 U	< 0.0021 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 0.00048 U	< 0.0024 U	< 0.0024 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 0.00065 U	< 0.0033 U	< 0.0033 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 0.00044 U	< 0.0022 U	< 0.0022 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	0.00032 J	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	< 0.00050 U	< 0.0025 U	< 0.0025 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	0.00035 J	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.00097 U	< 0.0049 U	< 0.0049 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00044 J	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.0012 U	< 0.0059 U	< 0.0059 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.00097 U	< 0.0048 U	< 0.0048 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.00090 U	< 0.0045 U	< 0.0045 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.00083 U	< 0.0041 U	< 0.0041 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.00083 U	< 0.0041 U	< 0.0041 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U

Notes
VOCs - Volatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely mea:
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 8D
Summary of End Point Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8D) - Summary of End Point Sampling Results - VOCs (2-14 ft bgs)

									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-FL-S1401	SSHS-IRM5A2-FL-S1401	8/25/2022	12 - 14 ft	842.49	856.11	13.62	1801435251	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-FL-S1402	SSHS-IRM5A2-FL-S1402	8/25/2022	12 - 14 ft	842.347	856.31	13.96	1801435251	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	0.00030 J	< 0.00096 U	0.00030 J
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435251	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-S277	SSHS-IRM5A2-S277	2/8/2022	12 - 14 ft	841.899	855.68	13.78	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S282	SSHS-IRM5A2-S282	3/3/2022	12 - 14 ft	841.978	854.54	12.57	1801346401	IRM5A2 AREA 2	0.0027 J	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S283	SSHS-IRM5A2-S283	3/14/2022	12 - 14 ft	841.234	853.86	12.63	1801351301	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S284	SSHS-IRM5A2-S284	3/18/2022	12 - 14 ft	841.035	853.46	12.42	1801354282	IRM5A2 AREA 2	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.00057 U	< 0.0011 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354282	IRM5A2 AREA 2	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00094 U
SSHS-IRM5A2-S285	SSHS-IRM5A2-S285	3/18/2022	12 - 14 ft	841.241	854.08	12.84	1801354282	IRM5A2 AREA 2	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U
SSHS-IRM5A2-S286	SSHS-IRM5A2-S286	3/18/2022	12 - 14 ft	841.651	853.94	12.28	1801354282	IRM5A2 AREA 2	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00039 U	< 0.00079 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359741	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S292-S2	SSHS-IRM5A2-S292-S2	3/30/2022	12 - 14 ft	843.231	856.97	13.74	1801359741	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-S292-S3	SSHS-IRM5A2-S292-S3	3/30/2022	12 - 14 ft	842.885	855.56	12.68	1801359741	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S313	SSHS-IRM5A2-S313	3/18/2022	12 - 14 ft	840.348	854.09	13.74	1801354281	IRM5A2 AREA 2	< 0.00044 UT	< 0.00044 U	< 0.00044 U	< 0.00044 UT	< 0.00044 UT	< 0.00089 UT
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354281	IRM5A2 AREA 2	< 0.00047 U	< 0.00047 U	< 0.00047 U	< 0.00047 UT	< 0.00047 UT	< 0.00093 UT
SSHS-IRM5A2-S314A	SSHS-IRM5A2-S314A	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354281	IRM5A2 AREA 2	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.00051 U	< 0.0010 U
SSHS-IRM5A2-S314A	SSHS-IRM5A2-DUP53	3/18/2022	12 - 14 ft	840.422	853.95	13.52	1801354282	IRM5A2 AREA 2	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.00056 U	< 0.0011 U
SSHS-IRM5A2-S315	SSHS-IRM5A2-S315	3/18/2022	12 - 14 ft	840.584	854.30	13.71	1801354282	IRM5A2 AREA 2	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00043 U	< 0.00085 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354282	IRM5A2 AREA 2	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00048 U	< 0.00096 U
SSHS-IRM5A2-S317	SSHS-IRM5A2-S317	3/18/2022	12 - 14 ft	840.598	853.29	12.69	1801354282	IRM5A2 AREA 2	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U
SSHS-IRM5A2-S318	SSHS-IRM5A2-S318	3/18/2022	12 - 14 ft	840.879	853.71	12.83	1801354282	IRM5A2 AREA 2	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00044 U	< 0.00088 U
SSHS-IRM5A2-S319	SSHS-IRM5A2-S319	3/18/2022	12 - 14 ft	840.56	854.58	14.02	1801354282	IRM5A2 AREA 2	0.00018 J	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.00050 U	< 0.0010 U
SSHS-IRM5A2-S510-BOT2	SSHS-IRM5A2-S510-BOT2	6/10/2022	12 - 14 ft	844.686	857.75	13.06	1801395463	IRM5A2 AREA 5	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-S586	SSHS-IRM5A2-S586	2/21/2022	12 - 14 ft	845.665	857.80	12.14	1801340041	IRM5A2 AREA 2	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S588	SSHS-IRM5A2-S588	2/21/2022	12 - 14 ft	845.517	858.35	12.83	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-S589	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
SSHS-IRM5A2-S589	SSHS-IRM5A2-DUP45	2/21/2022	12 - 14 ft	845.076	857.95	12.87	1801340041	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S590	SSHS-IRM5A2-S590	2/9/2022	12 - 14 ft	845.222	857.89	12.67	1801334581	IRM5A2 AREA 2	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
SSHS-IRM5A2-S591	SSHS-IRM5A2-S591	2/9/2022	12 - 14 ft	844.882	857.92	13.04	1801334581	IRM5A2 AREA 2	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-IRM5A2-S592	SSHS-IRM5A2-S592	2/8/2022	12 - 14 ft	845.213	857.78	12.57	1801333441	IRM5A2 AREA 2	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.0066 U	< 0.013 U
SSHS-IRM5A2-S596	SSHS-IRM5A2-S596	2/8/2022	12 - 14 ft	844.92	857.31	12.39	1801333441	IRM5A2 AREA 2	0.0027 J	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-DUP27	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-S599	SSHS-IRM5A2-S599	1/19/2022	12 - 14 ft	843.802	856.46	12.66	1801325261	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S600	SSHS-IRM5A2-S600	1/19/2022	12 - 14 ft	843.336	856.50	13.16	1801325261	IRM5A2 AREA 2	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S601	SSHS-IRM5A2-S601	1/19/2022	12 - 14 ft	843.518	856.80	13.28	1801325261	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S602	SSHS-IRM5A2-S602	1/20/2022	12 - 14 ft	843.742	855.88	12.13	1801325891	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S730	SSHS-IRM5A2-S730	4/18/2022	12 - 14 ft	840.077	853.90	13.82	1801368211	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434601	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	0.00029 J	< 0.00097 U	0.00029 J
SSHS-IRM5A2-ST-S1203	SSHS-IRM5A2-ST-S1203	8/25/2022	12 - 14 ft	844.522	856.68	12.16	1801435251	IRM5A2 FLORIDA	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0024 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435251	IRM5A2 FLORIDA	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.00097 U	< 0.0019 U
SSHS-IRM5A2-ST-S1402	SSHS-IRM5A2-ST-S1402	8/25/2022	12 - 14 ft	842.417	856.38	13.96	1801435261	IRM5A2 FLORIDA	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.00090 U	< 0.0018 U
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-DUP210	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.00019 J	< 0.00083 U	0.00019 J
SSHS-IRM5A2-ST-S1405	SSHS-IRM5A2-ST-S1405	8/25/2022	12 - 14 ft	843.252	856.25	12.99	1801435261	IRM5A2 FLORIDA	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U

Notes
VOCs - Volatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely mea
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470202	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.11 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.032 J	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470202	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.15 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.051 J
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470202	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.17 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.034 J	< 0.21 U	< 0.21 U	0.090 J
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471322	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.14 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473872	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.072 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.023 J	< 0.20 U	0.12 J	
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473872	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.26 B	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.049 J	< 0.20 U	0.050 J	0.060 J	< 0.22 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473872	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.27 B	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.037 J	< 0.21 U	< 0.21 U	0.11 J
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475242	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	0.28 B	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.040 J	1.5	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475242	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.26 B	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.060 J	0.033 J	< 0.21 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475252	IRM5A2 AREA 1N	< 0.23 U	< 0.23 U	0.25 B	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.057 J	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521012	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.059 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.080 J
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521012	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.073 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.090 J
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521012	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525562	IRM5A2 AREA 1N	< 0.23 U	< 0.23 U	0.19 BJ	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.22 J
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525562	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	0.053 BJ	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.080 J
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525562	IRM5A2 AREA 1N	< 0.24 U	< 0.24 U	0.057 BJ	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.052 J
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526442	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526442	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	0.11 JBT	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526802	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.065 BJ	0.10 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.047 J
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526802	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.085 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471322	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.28 B	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.098 J
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470202	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.11 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.051 J
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473872	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.19 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.027 J	< 0.20 U	0.11 J
SSHS-IRM5A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469412	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.12 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469412	IRM5A2 AREA 1N	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.049 J
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473062	IRM5A2 AREA 2N	< 0.21 U	< 0.21 U	0.20 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.041 J	< 0.21 U	0.054 J	0.046 J	< 0.21 U	0.19 J
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473872	IRM5A2 AREA 2N	< 0.22 U	< 0.22 U	0.58 B	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.29
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399473	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.37
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401822	IRM5A2 AREA 3	< 0.22 U	< 0.22 U	0.12 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.045 J	< 0.22 U	0.054 J	< 0.22 U	< 0.22 U	0.096 J
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391882	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.11 J
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391882	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	0.27 B	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.089 J
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391882	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.36 B	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.28
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378344	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.080 J	< 0.21 U	0.078 J	< 0.21 U	< 0.21 U	0.054 J	< 0.21 U	0.067 J	0.037 J	< 0.21 U	0.12 J
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432522	IRM5A2 AREA 6	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.16 J
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432952	IRM5A2 AREA 6	< 0.24 U	< 0.24 U	0.35	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.060 J	< 0.24 U	0.044 J	< 0.24 U	< 0.24 U	0.15 J
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438852	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.61
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438852	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	0.26	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.040 J	< 0.23 U	0.78
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447212	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.15 J
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451962	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.10 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.14 J
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451962	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.052 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.023 J	< 0.21 U	0.36
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465922	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.61	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523782	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	0.40 B	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.065 J	< 0.23 U	0.072 J	0.034 J	< 0.23 U	0.18 BJ
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523782	IRM5A2 AREA 6	< 0.24 U	< 0.24 U	0.59 B	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523782	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.25 B	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526802	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523792	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.38 B	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.15 BJ
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523792	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.27 B	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526802	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465922	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-CB2-S1	SSHS-IRM5A2-A6-CB2-S1	12/8/2022	2 - 4 ft	854.405	--	--	1801490391	IRM5A2 AREA 6	< 0.19 U	< 0.19 U	0.14 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.033 J	< 0.19 U	< 0.19 U	0.67
SSHS-IRM5A2-A6-CB2-S2	SSHS-IRM5A2-A6-CB2-S2	12/8/2022	2 - 4 ft	854.269	--	--	1801490391	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	0.098 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.47
SSHS-IRM5A2-A6-CB2-S3	SSHS-IRM5A2-A6-CB2-S3	12/8/2022	2 - 4 ft	854.225	--	--	1801490391	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.23	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.12 J	< 0.22 U	0.060 J	0.038 J	< 0.22 U	1.8
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476082	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.61	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.098 J	< 0.22 U	0.11 J	0.078 J	< 0.22 U	0.83
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485022	IRM5A2 AREA 6N	< 0.23 U	< 0.23 U	0.14 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.042 J	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487442	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	0.25	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.10 J
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492042	IRM5A2 AREA 6N	< 0.23 U	< 0.23 U	0.12 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487442	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	0.34	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.038 J	< 0.22 U	< 0.22 U	0.20 J
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487862	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493712	IRM5A2 AREA 6N	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487862	IRM5A2 AREA 6N	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.044 J	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492042	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	0.28	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.078 J	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556072	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	0.070 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465922	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	0.19 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655542	ADDENDUM 8	< 0.23 U	< 0.23 U	0.14 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.058 J	< 0.23 U	0.071 J	0.038 J	< 0.23 U	0.27 EMPC
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660612	ADDENDUM 8	< 0.22 U	< 0.22 U	0.11 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.084 J	< 0.22 U	0.089 J	0.057 J	< 0.22 U	0.19 J
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660612	ADDENDUM 8	< 0.23 U	< 0.23 U	0.30	< 0.23 U	0.088 J	0.051 J	< 0.23 U	0.14 J	< 0.23 U	0.13 J	0.20 J	< 0.23 U	1.2

Table 8E
Summary of End Point Sampling Results - PFAS (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									Perfluorooctanoic acid (PFOA)	Perfluoropentanoic acid (PFPeA)	Perfluorotetradecanoic acid (PFTeA)	Perfluorotridecanoic acid (PFTriA)	Perfluoroundecanoic acid (PFUnA)	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	2-(N-methyl perfluorooctanesulfonamido) acetic acid
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-IRM5A2-A1N-B200	SSHS-IRM5A2-A1N-B200	10/27/2022	2 - 4 ft	854.562	858.06	3.49	1801470202	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-A1N-B204	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470202	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-B204	SSHS-IRM5A2-DUP250	10/27/2022	2 - 4 ft	854.396	857.20	2.80	1801470202	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-B210	SSHS-IRM5A2-A1N-B210	10/28/2022	2 - 4 ft	854.032	857.06	3.03	1801471322	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-A1N-B227	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473872	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1N-B227	SSHS-IRM5A2-DUP256	11/3/2022	2 - 4 ft	852.788	855.68	2.89	1801473872	IRM5A2 AREA 1N	0.099 J	0.041 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1N-B231	SSHS-IRM5A2-A1N-B231	11/3/2022	2 - 4 ft	853.09	855.93	2.84	1801473872	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-B238	SSHS-IRM5A2-A1N-B238	11/7/2022	2 - 4 ft	853.334	856.14	2.81	1801475242	IRM5A2 AREA 1N	0.15 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1N-B242	SSHS-IRM5A2-A1N-B242	11/7/2022	2 - 4 ft	852.701	855.47	2.76	1801475242	IRM5A2 AREA 1N	0.11 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-B251	SSHS-IRM5A2-A1N-B251	11/7/2022	2 - 4 ft	852.712	855.41	2.70	1801475252	IRM5A2 AREA 1N	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A1N-B252	SSHS-IRM5A2-A1N-B252	2/15/2023	2 - 4 ft	853.334	856.76	3.43	1801521012	IRM5A2 AREA 1N	0.078 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1N-B256	SSHS-IRM5A2-A1N-B256	2/15/2023	2 - 4 ft	853.68	856.70	3.02	1801521012	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-B260	SSHS-IRM5A2-A1N-B260	2/15/2023	2 - 4 ft	853.886	857.15	3.27	1801521012	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-B262	SSHS-IRM5A2-A1N-B262	2/23/2023	2 - 4 ft	854.337	857.00	2.67	1801525562	IRM5A2 AREA 1N	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A1N-B266	SSHS-IRM5A2-A1N-B266	2/23/2023	2 - 4 ft	853.268	856.30	3.03	1801525562	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1N-B270	SSHS-IRM5A2-A1N-B270	2/23/2023	2 - 4 ft	854.27	857.16	2.89	1801525562	IRM5A2 AREA 1N	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A1N-B274	SSHS-IRM5A2-A1N-B274	2/24/2023	2 - 4 ft	854.627	857.68	3.05	1801526442	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1N-B278	SSHS-IRM5A2-A1N-B278	2/24/2023	2 - 4 ft	854.983	857.98	2.99	1801526442	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1N-B282	SSHS-IRM5A2-A1N-B282	2/27/2023	2 - 4 ft	854.843	857.77	2.92	1801526802	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-B286	SSHS-IRM5A2-A1N-B286	2/27/2023	2 - 4 ft	854.633	857.35	2.72	1801526802	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-S200A	SSHS-IRM5A2-A1N-S200A	10/28/2022	2 - 4 ft	855.668	858.11	2.44	1801471322	IRM5A2 AREA 1N	0.067 J	0.052 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1N-S204	SSHS-IRM5A2-A1N-S204	10/27/2022	2 - 4 ft	854.988	858.04	3.05	1801470202	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1N-S211	SSHS-IRM5A2-A1N-S211	11/3/2022	2 - 4 ft	853.518	856.09	2.57	1801473872	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM55A2-A1-Vault-S1	SSHS-IRM5A2-A1-VAULT-S1	10/26/2022	2 - 4 ft	853.196	857.13	3.93	1801469412	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM55A2-A1-Vault-S4	SSHS-IRM5A2-A1-VAULT-S4	10/26/2022	2 - 4 ft	853.604	857.38	3.78	1801469412	IRM5A2 AREA 1N	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A2N-B206	SSHS-IRM5A2-A2N-B206	11/2/2022	2 - 4 ft	851.083	854.22	3.13	1801473062	IRM5A2 AREA 2N	0.12 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A2N-B213	SSHS-IRM5A2-A2N-B213	11/3/2022	2 - 4 ft	851.679	854.94	3.26	1801473872	IRM5A2 AREA 2N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-B201A	SSHS-IRM5A2-A3-B201A	6/17/2022	2 - 4 ft	848.992	852.57	3.58	1801399473	IRM5A2 AREA 3	0.12 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B211	SSHS-IRM5A2-A3-B211	6/22/2022	2 - 4 ft	853.227	856.60	3.37	1801401822	IRM5A2 AREA 3	0.10 J	0.066 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-A5-B405	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391882	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A5-B405	SSHS-IRM5A2-DUP102	6/6/2022	2 - 4 ft	851.823	854.39	2.57	1801391882	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A5-S402	SSHS-IRM5A2-A5-S402	6/6/2022	2 - 4 ft	850.707	854.26	3.55	1801391882	IRM5A2 AREA 5	0.16 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A5-V1-S13	SSHS-IRM5A2-A5-V1-S13	5/9/2022	2 - 4 ft	854.006	856.56	2.55	1801378344	IRM5A2 AREA 5	0.11 J	0.16 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B207	SSHS-IRM5A2-A6-B207	8/19/2022	2 - 4 ft	849.551	853.10	3.54	1801432522	IRM5A2 AREA 6	0.063 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A6-B216	SSHS-IRM5A2-A6-B216	8/22/2022	2 - 4 ft	854.307	856.78	2.47	1801432952	IRM5A2 AREA 6	0.21 J	0.13 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A6-B231	SSHS-IRM5A2-A6-B231	9/1/2022	2 - 4 ft	851.554	854.68	3.12	1801438852	IRM5A2 AREA 6	0.23	0.32	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B235	SSHS-IRM5A2-A6-B235	9/1/2022	2 - 4 ft	851.584	855.00	3.42	1801438852	IRM5A2 AREA 6	0.18 J	0.13 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-B239	SSHS-IRM5A2-A6-B239	9/19/2022	2 - 4 ft	849.101	852.67	3.57	1801447212	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-B240	SSHS-IRM5A2-A6-B240	9/27/2022	2 - 4 ft	852.299	855.44	3.14	1801451962	IRM5A2 AREA 6	0.060 J	0.049 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B244	SSHS-IRM5A2-A6-B244	9/27/2022	2 - 4 ft	852.487	855.18	2.70	1801451962	IRM5A2 AREA 6	0.080 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B251	SSHS-IRM5A2-A6-B251	10/20/2022	2 - 4 ft	853.708	856.44	2.73	1801465922	IRM5A2 AREA 6	0.057 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B258	SSHS-IRM5A2-A6-B258	2/21/2023	2 - 4 ft	853.623	856.68	3.06	1801523782	IRM5A2 AREA 6	0.16 J	0.096 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-B263	SSHS-IRM5A2-A6-B263	2/21/2023	2 - 4 ft	851.669	854.69	3.02	1801523782	IRM5A2 AREA 6	0.080 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A6-B268	SSHS-IRM5A2-A6-B268	2/21/2023	2 - 4 ft	850.52	853.93	3.41	1801523782	IRM5A2 AREA 6	< 0.21 U	0.076 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B271A	SSHS-IRM5A2-A6-B271A	2/27/2023	2 - 4 ft	851.283	854.19	2.91	1801526802	IRM5A2 AREA 6	< 0.20 U	0.69	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-A6-B272	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523792	IRM5A2 AREA 6	0.079 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B272	SSHS-IRM5A2-DUP278	2/21/2023	2 - 4 ft	852.171	855.12	2.94	1801523792	IRM5A2 AREA 6	< 0.22 U	0.071 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B273A	SSHS-IRM5A2-A6-B273A	2/27/2023	2 - 4 ft	850.456	853.33	2.87	1801526802	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B439	SSHS-IRM5A2-A6-B439	10/20/2022	2 - 4 ft	851.367	854.07	2.70	1801465922	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-CB2-S1	SSHS-IRM5A2-A6-CB2-S1	12/8/2022	2 - 4 ft	854.405	--	--	1801490391	IRM5A2 AREA 6	0.13 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A6-CB2-S2	SSHS-IRM5A2-A6-CB2-S2	12/8/2022	2 - 4 ft	854.269	--	--	1801490391	IRM5A2 AREA 6	0.22 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-CB2-S3	SSHS-IRM5A2-A6-CB2-S3	12/8/2022	2 - 4 ft	854.225	--	--	1801490391	IRM5A2 AREA 6	0.87	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-LP-B1	SSHS-IRM5A2-A6-LP-B1	11/8/2022	2 - 4 ft	852.568	854.78	2.21	1801476082	IRM5A2 AREA 6	0.35	0.085 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6N-B208	SSHS-IRM5A2-A6N-B208	11/29/2022	2 - 4 ft	852.821	855.33	2.51	1801485022	IRM5A2 AREA 6N	< 0.23 U	0.057 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.25	< 0.23 U
SSHS-IRM5A2-A6N-B211	SSHS-IRM5A2-A6N-B211	12/2/2022	2 - 4 ft	852.06	854.86	2.80	1801487442	IRM5A2 AREA 6N	< 0.21 U	0.051 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-B213-S1	SSHS-IRM5A2-A6N-B213-S1	12/10/2022	2 - 4 ft	851.529	855.42	3.89	1801492042	IRM5A2 AREA 6N	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6N-B215	SSHS-IRM5A2-A6N-B215	12/2/2022	2 - 4 ft	852.789	855.35	2.56	1801487442	IRM5A2 AREA 6N	< 0.22 U	0.046 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.032 J	< 0.22 U
SSHS-IRM5A2-A6N-B218	SSHS-IRM5A2-A6N-B218	12/5/2022	2 - 4 ft	852.607	855.51	2.90	1801487862	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM55A2-A6N-B223A	SSHS-IRM5A2-A6N-B223A	12/14/2022	2 - 4 ft	852.624	855.64	3.02	1801493712	IRM5A2 AREA 6N	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6N-B224	SSHS-IRM5A2-A6N-B224	12/5/2022	2 - 4 ft	852.081	855.78	3.70	1801487862	IRM5A2 AREA 6N	0.062 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6N-B247	SSHS-IRM5A2-A6N-B247	12/10/2022	2 - 4 ft	852.918	855.59	2.67	1801492042	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-B251	SSHS-IRM5A2-A6N-B251	4/25/2023	2 - 4 ft	851.899	854.99	3.09	1801556072	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S435	SSHS-IRM5A2-A6-S435	10/20/2022	2 - 4 ft	852.197	855.93	3.74	1801465922	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH3A1-S1	SSHS-IRM5A2-A8PH3A1-S1	11/16/2023	2 - 4 ft	849.849	--	--	1801655542	ADDENDUM 8	0.21 J	0.064 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH3A1-S10	SSHS-IRM5A2-A8PH3A1-S10	11/30/2023	2 - 4 ft	849.939	--	--	1801660612	ADDENDUM 8	0.36	0.064 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3A1-S18	SSHS-IRM5A2-A8PH3A1-S18	11/30/2023	2 - 4 ft	850.3	--	--	1801660612	ADDENDUM 8	0.44	0.12 J	< 0.23 U	0.025 J	0.10 J	< 0.23 U	< 0.23 U	< 0.23 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661612	ADDENDUM 8	< 0.21 U	< 0.21 U	0.089 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.049 J	0.035 J	< 0.21 U	0.22
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655542	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613822	ADDENDUM 8	< 0.22 U	< 0.22 U	0.17 J	< 0.22 U	0.083 J	0.035 J	< 0.22 U	0.072 J	< 0.22 U	0.070 J	0.12 J	< 0.22 U	0.48
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613822	ADDENDUM 8	< 0.21 U	< 0.21 U	0.11 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.039 J	0.059 J	< 0.21 U	0.28
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615852	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.032 J	0.029 J	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615852	ADDENDUM 8	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.043 J	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613802	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.073 J
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619382	ADDENDUM 8	< 0.21 U	< 0.21 U	0.056 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.038 J	0.046 J	< 0.21 U	0.30
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613812	ADDENDUM 8	< 0.22 U	< 0.22 U	0.18 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.062 J	0.049 J	< 0.22 U	0.40
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613802	ADDENDUM 8	< 0.22 U	< 0.22 U	0.10 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.050 J	< 0.22 U	0.19 J
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613812	ADDENDUM 8	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.039 J	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613812	ADDENDUM 8	< 0.22 U	< 0.22 U	0.32	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.049 J	0.059 J	0.077 J	0.034 J	< 0.22 U	0.25
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615842	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619372	ADDENDUM 8	< 0.22 U	< 0.22 U	0.072 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.052 J	0.061 J	< 0.22 U	0.43
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647702	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.14 J
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647702	ADDENDUM 8	< 0.20 U	< 0.20 U	0.076 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.022 J	< 0.20 U	0.12 J
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648882	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.032 J	0.026 J	< 0.21 U	0.17 JEMPC
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644032	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.026 J	< 0.22 U	0.10 J
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644032	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.028 J	< 0.21 U	0.069 J
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644912	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.034 J	< 0.22 U	0.12 J
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645442	ADDENDUM 8	< 0.24 U	< 0.24 U	0.069 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.048 J	< 0.24 U	0.052 J	0.052 J	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647102	ADDENDUM 8	< 0.22 U	< 0.22 U	0.28	< 0.22 U	0.073 J	< 0.22 U	< 0.22 U	0.10 J	< 0.22 U	0.10 J	0.12 J	< 0.22 U	0.47
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647702	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.047 J	< 0.22 U	0.074 J	0.098 J	< 0.22 U	0.61
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648882	ADDENDUM 8	< 0.21 U	< 0.21 U	0.36	< 0.21 U	0.054 J	< 0.21 U	< 0.21 U	0.11 J	< 0.21 U	0.15 J	0.12 J	< 0.21 U	0.51 EMPC
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649722	ADDENDUM 8	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666332	ADDENDUM 8	< 0.22 U	< 0.22 U	0.23 B	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.050 J	< 0.22 U	0.046 J	< 0.22 U	< 0.22 U	0.13 JEMPC
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666332	ADDENDUM 8	< 0.21 U	< 0.21 U	0.18 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.042 J	0.13 J	< 0.21 U	0.19 J
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667472	ADDENDUM 8	< 0.21 U	< 0.21 U	0.20 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.038 J	0.082 J	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668652	ADDENDUM 8	< 0.22 U	< 0.22 U	0.19 J	< 0.22 U	0.063 J	< 0.22 U	< 0.22 U	0.089 J	< 0.22 U	0.069 J	0.13 J	< 0.22 U	1.2
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666342	ADDENDUM 8	< 0.22 U	< 0.22 U	0.28 B	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.064 J	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668662	ADDENDUM 8	< 0.20 U	< 0.20 U	0.075 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668662	ADDENDUM 8	< 0.21 U	0.064 J	0.27	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.095 J	0.043 JEMPC	0.14 J	0.030 J	< 0.21 U	0.23
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668662	ADDENDUM 8	< 0.21 U	< 0.21 U	0.065 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.046 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681222	ADDENDUM 8	0.085 BJ	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.15 J	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721832	ADDENDUM 8	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	0.057 J	< 0.26 U	1.2
SSHS-IRM5A2-A8PH7-SCV25-BOT	SSHS-IRM5A2-A8PH7-SCV25-BOT	4/10/2024	2 - 4 ft	852.166	854.84	2.68	1801721832	ADDENDUM 8	< 0.23 U	< 0.23 U	0.089 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.040 J	0.11 J	< 0.23 U	0.69 EMPC
SSHS-IRM5A2-A8PH7-SCV25-BOT2	SSHS-IRM5A2-A8PH7-SCV25-BOT2	4/18/2024	2 - 4 ft	852.388	854.85	2.46	1801726642	ADDENDUM 8	< 0.23 U	< 0.23 U	0.060 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.062 J	0.033 J	< 0.23 U	0.31
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721832	ADDENDUM 8	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.15 JEMPC
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562132	ADDENDUM 8	< 0.22 U	< 0.22 U	0.065 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.36
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562132	ADDENDUM 8	< 0.25 U	< 0.25 U	0.11 J	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	0.089 J
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562132	ADDENDUM 8	< 0.22 U	< 0.22 U	0.062 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.042 J	< 0.22 U	0.051 J	0.029 J	< 0.22 U	< 0.22 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563392	ADDENDUM 8	< 0.19 U	< 0.19 U	0.15 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564092	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564092	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593502	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593502	ADDENDUM 8	< 0.22 U	< 0.22 U	0.17 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.31
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364902	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	0.096 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.043 J	< 0.20 U	< 0.20 U	0.23
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364902	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	0.064 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.023 J	< 0.21 U	0.32
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383172	IRM5A2 AREA 5	< 0.19 U	< 0.19 U	0.050 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379862	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	0.084 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379862	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.054 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407993	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412372	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	0.050 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413122	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413122	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407632	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	0.14 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.039 J	0.038 J	< 0.20 U	0.19 J
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407632	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.086 J
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407993	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410572	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410572	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418263	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413132	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.065 J	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413132	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	0.051 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.063 J
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.037 J	< 0.20 U	0.063 J	< 0.20 U	< 0.20 U	< 0.20 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Perfluorooctanoic acid (PFOA) ug/kg	Perfluoropentanoic acid (PFPeA) ug/kg	Perfluorotetradecanoic acid (PFTeA) ug/kg	Perfluorotridecanoic acid (PFTriA) ug/kg	Perfluoroundecanoic acid (PFUnA) ug/kg	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
SSHS-IRM5A2-A8PH3A1-S23	SSHS-IRM5A2-A8PH3A1-S23	12/1/2023	2 - 4 ft	850.55	--	--	1801661612	ADDENDUM 8	0.073 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3A1-S5	SSHS-IRM5A2-A8PH3A1-S5	11/16/2023	2 - 4 ft	849.647	--	--	1801655542	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3-B14	SSHS-IRM5A2-A8PH3-B14	8/24/2023	2 - 4 ft	850.122	852.53	2.40	1801613822	ADDENDUM 8	0.24	0.065 J	< 0.22 U	0.026 J	0.069 J	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-B17	SSHS-IRM5A2-A8PH3-B17	8/24/2023	2 - 4 ft	849.55	851.99	2.44	1801613822	ADDENDUM 8	0.087 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3-B22	SSHS-IRM5A2-A8PH3-B22	8/29/2023	2 - 4 ft	849.422	851.76	2.34	1801615852	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3-B26	SSHS-IRM5A2-A8PH3-B26	8/29/2023	2 - 4 ft	849.016	851.76	2.75	1801615852	ADDENDUM 8	0.068 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH3-B3	SSHS-IRM5A2-A8PH3-B3	8/24/2023	2 - 4 ft	851.366	853.89	2.53	1801613802	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-B36	SSHS-IRM5A2-A8PH3-B36	9/6/2023	2 - 4 ft	849.339	852.07	2.73	1801619382	ADDENDUM 8	< 0.21 U	0.046 J	< 0.21 U	0.023 J	0.050 J	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3-B6	SSHS-IRM5A2-A8PH3-B6	8/24/2023	2 - 4 ft	850.852	853.09	2.24	1801613812	ADDENDUM 8	0.15 J	0.046 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-S15	SSHS-IRM5A2-A8PH3-S15	8/24/2023	2 - 4 ft	850.124	--	--	1801613802	ADDENDUM 8	0.099 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-S17	SSHS-IRM5A2-A8PH3-S17	8/24/2023	2 - 4 ft	849.631	--	--	1801613812	ADDENDUM 8	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH3-S21	SSHS-IRM5A2-A8PH3-S21	8/24/2023	2 - 4 ft	849.862	--	--	1801613812	ADDENDUM 8	0.21 J	0.092 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-S31	SSHS-IRM5A2-A8PH3-S31	8/29/2023	2 - 4 ft	850.521	853.02	2.50	1801615842	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-S51	SSHS-IRM5A2-A8PH3-S51	9/6/2023	2 - 4 ft	850.021	--	--	1801619372	ADDENDUM 8	0.064 J	0.050 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-A8PH4-B11	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647702	ADDENDUM 8	0.067 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH4-B11	SSHS-IRM5A2-DUP325	11/2/2023	2 - 4 ft	854.276	856.71	2.43	1801647702	ADDENDUM 8	0.071 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH4-B15	SSHS-IRM5A2-A8PH4-B15	11/6/2023	2 - 4 ft	853.773	856.28	2.51	1801648882	ADDENDUM 8	0.12 J	0.052 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-A8PH4-B2	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644032	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH4-B2	SSHS-IRM5A2-DUP321	10/25/2023	2 - 4 ft	851.61	854.37	2.76	1801644032	ADDENDUM 8	< 0.21 U	< 0.21 U	0.046 J	0.034 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH4-B3	SSHS-IRM5A2-A8PH4-B3	10/26/2023	2 - 4 ft	851.854	854.33	2.47	1801644912	ADDENDUM 8	0.064 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH4-S11	SSHS-IRM5A2-A8PH4-S11	10/27/2023	2 - 4 ft	852.864	855.11	2.25	1801645442	ADDENDUM 8	0.14 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A8PH4-S18	SSHS-IRM5A2-A8PH4-S18	11/1/2023	2 - 4 ft	852.786	--	--	1801647102	ADDENDUM 8	0.20 J	0.085 J	< 0.22 U	< 0.22 U	0.054 J	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH4-S20	SSHS-IRM5A2-A8PH4-S20	11/2/2023	2 - 4 ft	854.283	856.58	2.30	1801647702	ADDENDUM 8	0.15 J	0.20 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH4-S28	SSHS-IRM5A2-A8PH4-S28	11/6/2023	2 - 4 ft	853.798	856.23	2.43	1801648882	ADDENDUM 8	0.33	0.10 J	< 0.21 U	< 0.21 U	0.047 J	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH4-S34	SSHS-IRM5A2-A8PH4-S34	11/7/2023	2 - 4 ft	852.686	856.45	3.76	1801649722	ADDENDUM 8	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-A8PH5-B3	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666332	ADDENDUM 8	0.25	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH5-B3	SSHS-IRM5A2-DUP334	12/11/2023	2 - 4 ft	854.357	856.98	2.62	1801666332	ADDENDUM 8	0.13 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH5-B5	SSHS-IRM5A2-A8PH5-B5	12/12/2023	2 - 4 ft	855.838	858.39	2.55	1801667472	ADDENDUM 8	0.13 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH5-B6	SSHS-IRM5A2-A8PH5-B6	12/13/2023	2 - 4 ft	856.163	858.59	2.43	1801668652	ADDENDUM 8	0.22	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH5-S10	SSHS-IRM5A2-A8PH5-S10	12/11/2023	2 - 4 ft	853.799	--	--	1801666342	ADDENDUM 8	0.065 J	0.050 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH5-S18	SSHS-IRM5A2-A8PH5-S18	12/13/2023	2 - 4 ft	856.083	--	--	1801668662	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-A8PH5-S22	12/13/2023	2 - 4 ft	855.978	--	--	1801668662	ADDENDUM 8	0.26	0.086 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH5-S22	SSHS-IRM5A2-DUP336	12/13/2023	2 - 4 ft	855.978	--	--	1801668662	ADDENDUM 8	0.099 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH6-B2	SSHS-IRM5A2-A8PH6-B2	1/12/2024	2 - 4 ft	854.234	--	--	1801681222	ADDENDUM 8	< 0.23 U	0.14 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721832	ADDENDUM 8	0.39	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U
SSHS-IRM5A2-A8PH7-SCV25-BOT	SSHS-IRM5A2-A8PH7-SCV25-BOT	4/10/2024	2 - 4 ft	852.166	854.84	2.68	1801721832	ADDENDUM 8	0.12 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH7-SCV25-BOT2	SSHS-IRM5A2-A8PH7-SCV25-BOT2	4/18/2024	2 - 4 ft	852.388	854.85	2.46	1801726642	ADDENDUM 8	0.088 J	0.073 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A8PH7-SCV9-BOT	SSHS-IRM5A2-A8PH7-SCV9-BOT	4/10/2024	2 - 4 ft	855.87	858.01	2.14	1801721832	ADDENDUM 8	0.074 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-Area A-B1	SSHS-IRM5A2-AREA A-B1	5/5/2023	2 - 4 ft	855.519	858.26	2.75	1801562132	ADDENDUM 8	0.071 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.040 J	0.22	< 0.22 U
SSHS-IRM5A2-Area A-B5	SSHS-IRM5A2-AREA A-B5	5/5/2023	2 - 4 ft	855.478	858.07	2.59	1801562132	ADDENDUM 8	0.069 J	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
SSHS-IRM5A2-Area B-B2	SSHS-IRM5A2-AREA B-B2	5/5/2023	2 - 4 ft	855.386	857.99	2.61	1801562132	ADDENDUM 8	0.12 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-Area B-S1	SSHS-IRM5A2-AREA B-S1	5/9/2023	2 - 4 ft	854.212	857.05	2.84	1801563392	ADDENDUM 8	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-AREA E-B3	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564092	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-Area E-B3	SSHS-IRM5A2-DUP302	5/10/2023	2 - 4 ft	850.748	854.09	3.34	1801564092	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-AREAF-B1	SSHS-IRM5A2-AREAF-B1	7/14/2023	2 - 4 ft	853.849	856.68	2.83	1801593502	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-AREAF-B5	SSHS-IRM5A2-AREAF-B5	7/14/2023	2 - 4 ft	853.653	856.44	2.79	1801593502	ADDENDUM 8	0.070 J	0.14 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-B1154	SSHS-IRM5A2-B1154	4/8/2022	2 - 4 ft	852.057	854.79	2.73	1801364902	IRM5A2 AREA 2	0.093 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-B1166	SSHS-IRM5A2-B1166	4/8/2022	2 - 4 ft	851.721	853.94	2.22	1801364902	IRM5A2 AREA 2	0.078 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-B5005	SSHS-IRM5A2-B5005	5/18/2022	2 - 4 ft	851.262	854.64	3.38	1801383172	IRM5A2 AREA 5	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-DUP86	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379862	IRM5A2 AREA 5	< 0.20 U	0.083 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FIS-LAT1-S2	SSHS-IRM5A2-FIS-LAT1-S2	5/11/2022	2 - 4 ft	849.627	853.41	3.79	1801379862	IRM5A2 AREA 5	< 0.21 U	0.073 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B412	SSHS-IRM5A2-FL-B412	7/5/2022	2 - 4 ft	853.107	856.82	3.71	1801407993	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B446	SSHS-IRM5A2-FL-B446	7/13/2022	2 - 4 ft	852.667	856.66	4.00	1801412372	IRM5A2 FLORIDA	< 0.19 U	0.055 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B461A	SSHS-IRM5A2-FL-B461A	7/14/2022	2 - 4 ft	852.214	856.20	3.98	1801413122	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-FL-B464	SSHS-IRM5A2-FL-B464	7/14/2022	2 - 4 ft	852.72	856.72	4.00	1801413122	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S200	SSHS-IRM5A2-FL-S200	7/1/2022	2 - 4 ft	855.159	857.29	2.13	1801407632	IRM5A2 FLORIDA	0.10 J	0.055 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S203	SSHS-IRM5A2-FL-S203	7/1/2022	2 - 4 ft	855.49	857.84	2.35	1801407632	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-S204	SSHS-IRM5A2-FL-S204	7/5/2022	2 - 4 ft	855.303	857.63	2.33	1801407993	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-DUP149	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410572	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-S410	SSHS-IRM5A2-FL-S410	7/8/2022	2 - 4 ft	853.983	857.27	3.29	1801410572	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S422	SSHS-IRM5A2-FL-S422	7/22/2022	2 - 4 ft	852.555	856.47	3.91	1801418263	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S429	SSHS-IRM5A2-FL-S429	7/14/2022	2 - 4 ft	852.789	856.71	3.92	1801413132	IRM5A2 FLORIDA	< 0.22 U	0.13 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-S431	SSHS-IRM5A2-FL-S431	7/14/2022	2 - 4 ft	852.546	856.54	4.00	1801413132	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-S435	SSHS-IRM5A2-FL-S435	7/25/2022	2 - 4 ft	852.948	856.67	3.72	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S440	SSHS-IRM5A2-FL-S440	7/25/2022	2 - 4 ft	853.261	856.68	3.42	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	0.021 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S442	SSHS-IRM5A2-FL-S442	7/25/2022	2 - 4 ft	853.283	856.39	3.11	1801418912	IRM5A2 FLORIDA	0.082 J	0.059 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.073 J	< 0.20 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347852	IRM5A2 DECOM	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.12 J
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329512	IRM5A2 RAIL SPUR	< 0.72 U	< 0.72 U	0.85 B	< 0.72 U	< 0.72 U	< 0.72 U	< 0.72 U	< 0.72 U	< 0.72 U	< 0.72 U	0.12 J	< 1.0 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330902	IRM5A2 RAIL SPUR	< 0.21 U	< 0.21 U	0.086 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.038 J	0.23
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332632	IRM5A2 RAIL SPUR	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.051 J
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336102	IRM5A2 RAIL SPUR	< 0.21 U	< 0.21 U	0.058 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.080 J
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523792	IRM5A2 RAIL SPUR	< 0.21 U	< 0.21 U	0.23 B	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358362	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.068 J
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370432	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370982	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370982	IRM5A2 AREA 5	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.12 J
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418263	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.059 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.063 J	< 0.21 U	0.047 J	0.066 J	0.95
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418263	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	0.093 J	< 0.22 U	0.056 J	< 0.22 U	< 0.22 U	0.048 J	< 0.22 U	0.047 J	0.071 J	0.96
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418263	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	0.24	0.062 J	< 0.20 U	< 0.20 U	< 0.20 U	0.12 J	< 0.20 U	0.16 J	0.070 J	0.41
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391882	IRM5A2 AREA 5	< 2.0 U	< 2.0 U	1.2 J	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391882	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.31 B	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.093 J
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377982	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.051 J	0.023 J	0.64
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469412	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.13 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469412	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	0.10 BJ	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398273	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398273	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.083 J
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399473	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	0.070 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401822	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.24	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.19 J
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399473	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.14 J
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400232	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400212	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	0.082 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400232	IRM5A2 AREA 3	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442132	IRM5A2 AREA 4	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.026 J	< 0.23 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371273	IRM5A2 AREA 5	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.029 J	0.46
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392682	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444222	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.095 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465922	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.35	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526802	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	0.15 BJ	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.040 J	0.037 J	< 0.23 U	4.1
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438872	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.13 J
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440002	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440002	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	2.4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.036 J	< 0.21 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440002	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440322	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.079 J
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440322	IRM5A2 AREA 6	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/8/2022	4 - 6 ft	852.363	857.62	5.26	1801442122	IRM5A2 AREA 6	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-DUP218	9/8/2022	4 - 6 ft	852.363	857.62	5.26	1801442122	IRM5A2 AREA 6	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442132	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	0.28	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444222	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.043 J	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465932	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.097 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453572	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453572	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453572	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453572	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453582	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453582	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453582	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453582	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.071 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465932	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-CB2-B1	SSHS-IRM5A2-A6-CB2-B1	12/8/2022	4 - 6 ft	852.878	--	--	1801490391	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.080 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492042	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.11 J
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491422	IRM5A2 AREA 6N	< 0.25 U	< 0.25 U	0.11 J	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	0.069 J	< 0.25 U	< 0.25 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491422	IRM5A2 AREA 6N	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.071 J
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491422	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.20 J
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486622	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493702	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.054 J
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493702	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438852	IRM5A2 AREA 6	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.15 J
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438872	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.43	< 0.21 U	< 0.21 UT	< 0.21 U	< 0.21 U	0.042 J	< 0.21 UT	0.037 J	< 0.21 U	0.45
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444222	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	0.16 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.056 J	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444222	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	0.22 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444222	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444222	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U

Table 8E
Summary of End Point Sampling Results - PFAS (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Perfluorooctanoic acid (PFOA) ug/kg	Perfluoropentanoic acid (PFPeA) ug/kg	Perfluorotetradecanoic acid (PFTeA) ug/kg	Perfluorotridecanoic acid (PFTriA) ug/kg	Perfluoroundecanoic acid (PFUnA) ug/kg	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
SSHS-IRM5A2-NE-MSA-BOT1	SSHS-IRM5A2-NE-MSA-BOT1	3/5/2022	2 - 4 ft	850.569	853.80	3.23	1801347852	IRM5A2 DECOM	0.076 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-RS-BOT25	SSHS-IRM5A2-RS-BOT25	1/31/2022	2 - 4 ft	850.875	854.18	3.31	1801329512	IRM5A2 RAIL SPUR	0.34 J	0.18 J	< 0.72 U	< 0.72 U	< 0.72 U	< 0.72 U	< 0.72 U	< 0.72 U
SSHS-IRM5A2-RS-BOT39	SSHS-IRM5A2-RS-BOT39	2/2/2022	2 - 4 ft	850.94	854.23	3.29	1801330902	IRM5A2 RAIL SPUR	0.11 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-RS-BOT41	SSHS-IRM5A2-RS-BOT41	2/7/2022	2 - 4 ft	850.831	854.22	3.39	1801332632	IRM5A2 RAIL SPUR	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-RS-BOT43	SSHS-IRM5A2-RS-BOT43	2/11/2022	2 - 4 ft	850.186	853.04	2.85	1801336102	IRM5A2 RAIL SPUR	0.068 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-RS-Bot47	SSHS-IRM5A2-RS-B0T47	2/21/2023	2 - 4 ft	850.17	853.32	3.15	1801523792	IRM5A2 RAIL SPUR	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S464A	SSHS-IRM5A2-S464A	3/28/2022	2 - 4 ft	849.688	853.23	3.54	1801358362	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S481	SSHS-IRM5A2-S481	4/21/2022	2 - 4 ft	853.186	855.67	2.49	1801370432	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S523	SSHS-IRM5A2-S523	4/22/2022	2 - 4 ft	853.464	856.74	3.28	1801370982	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S525	SSHS-IRM5A2-S525	4/22/2022	2 - 4 ft	854.125	856.74	2.62	1801370982	IRM5A2 AREA 5	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-DUP169	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418263	IRM5A2 AREA 5	0.21	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S866-BOT	SSHS-IRM5A2-S866-BOT	7/22/2022	2 - 4 ft	854.728	856.85	2.12	1801418263	IRM5A2 AREA 5	0.17 J	< 0.22 U	< 0.22 U	0.025 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S868-BOT	SSHS-IRM5A2-S868-BOT	7/22/2022	2 - 4 ft	853.636	856.57	2.93	1801418263	IRM5A2 AREA 5	0.35	0.19 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S946	SSHS-IRM5A2-S946	6/6/2022	2 - 4 ft	851.024	854.72	3.70	1801391882	IRM5A2 AREA 5	< 2.0 U	2.2	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
SSHS-IRM5A2-S951	SSHS-IRM5A2-S951	6/6/2022	2 - 4 ft	852.981	856.27	3.28	1801391882	IRM5A2 AREA 5	< 0.21 U	0.051 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S956	SSHS-IRM5A2-S956	5/6/2022	2 - 4 ft	853.585	856.27	2.68	1801377982	IRM5A2 AREA 4	0.11 J	0.074 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1-Vault-S12	SSHS-IRM5A2-A1-VAULT-S12	10/26/2022	4 - 6 ft	851.138	857.12	5.98	1801469412	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A1-Vault-S8	SSHS-IRM5A2-A1-VAULT-S8	10/26/2022	4 - 6 ft	851.138	857.16	6.02	1801469412	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-B203	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398273	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B203	SSHS-IRM5A2-A3-DUP127	6/16/2022	4 - 6 ft	851.511	855.97	4.46	1801398273	IRM5A2 AREA 3	< 0.20 U	0.050 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B206	SSHS-IRM5A2-A3-B206	6/17/2022	4 - 6 ft	849.523	854.76	5.24	1801399473	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A3-B214	SSHS-IRM5A2-A3-B214	6/22/2022	4 - 6 ft	852.215	856.38	4.17	1801401822	IRM5A2 AREA 3	< 0.20 U	0.12 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-S405	SSHS-IRM5A2-A3-S405	6/17/2022	4 - 6 ft	849.533	855.32	5.79	1801399473	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-A3-S410	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400232	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-S410	SSHS-IRM5A2-DUP133	6/20/2022	4 - 6 ft	851.746	856.53	4.78	1801400212	IRM5A2 AREA 3	< 0.21 U	0.098 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-S415	SSHS-IRM5A2-A3-S415	6/20/2022	4 - 6 ft	852.977	857.35	4.37	1801400232	IRM5A2 AREA 3	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S400BOT	SSHS-IRM5A2-A3-S400BOT	9/8/2022	4 - 6 ft	852.535	857.72	5.19	1801442132	IRM5A2 AREA 4	0.080 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A5-DW1	SSHS-IRM5A2-A5-DW1	4/25/2022	4 - 6 ft	851.002	856.67	5.66	1801371273	IRM5A2 AREA 5	0.099 J	< 0.24 U	< 0.24 U	0.032 J	0.066 J	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A5-S602	SSHS-IRM5A2-A5-S602	6/7/2022	4 - 6 ft	849.592	854.17	4.57	1801392682	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B221-BOT	SSHS-IRM5A2-A6-B221-BOT	9/13/2022	4 - 6 ft	852.337	857.14	4.80	1801444222	IRM5A2 AREA 6	< 0.22 U	0.073 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B255	SSHS-IRM5A2-A6-B255	10/20/2022	4 - 6 ft	853.313	857.51	4.19	1801465922	IRM5A2 AREA 6	0.056 J	0.063 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B268A	SSHS-IRM5A2-A6-B268A	2/27/2023	4 - 6 ft	853.354	857.60	4.24	1801526802	IRM5A2 AREA 6	0.076 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-B410	SSHS-IRM5A2-A6-B410	9/1/2022	4 - 6 ft	850.814	855.68	4.87	1801438872	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B413	SSHS-IRM5A2-A6-B413	9/2/2022	4 - 6 ft	849.198	855.06	5.87	1801440002	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-B417	SSHS-IRM5A2-A6-B417	9/2/2022	4 - 6 ft	850.012	855.43	5.42	1801440002	IRM5A2 AREA 6	0.13 J	0.82	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B419	SSHS-IRM5A2-A6-B419	9/2/2022	4 - 6 ft	850.318	856.03	5.71	1801440002	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-B421	SSHS-IRM5A2-A6-B421	9/6/2022	4 - 6 ft	850.707	856.12	5.41	1801440322	IRM5A2 AREA 6	< 0.22 U	0.14 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B425	SSHS-IRM5A2-A6-B425	9/6/2022	4 - 6 ft	851.6	856.74	5.14	1801440322	IRM5A2 AREA 6	< 1.2 U	0.95 J	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U	< 1.2 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-B428	9/8/2022	4 - 6 ft	852.363	857.62	5.26	1801442122	IRM5A2 AREA 6	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A6-B428	SSHS-IRM5A2-A6-DUP218	9/8/2022	4 - 6 ft	852.363	857.62	5.26	1801442122	IRM5A2 AREA 6	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A6-B429	SSHS-IRM5A2-A6-B429	9/8/2022	4 - 6 ft	852.53	857.17	4.64	1801442132	IRM5A2 AREA 6	< 0.20 U	0.078 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-B435	SSHS-IRM5A2-A6-B435	9/13/2022	4 - 6 ft	852.011	856.75	4.74	1801444222	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-B443	SSHS-IRM5A2-A6-B443	10/20/2022	4 - 6 ft	851.615	856.60	4.99	1801465932	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B627	SSHS-IRM5A2-A6-B627	9/29/2022	4 - 6 ft	850.619	856.26	5.64	1801453572	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-A6-B630	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453572	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B630	SSHS-IRM5A2-DUP238	9/29/2022	4 - 6 ft	851.067	856.38	5.31	1801453572	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B634	SSHS-IRM5A2-A6-B634	9/29/2022	4 - 6 ft	850.678	855.82	5.14	1801453572	IRM5A2 AREA 6	0.057 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B638	SSHS-IRM5A2-A6-B638	9/29/2022	4 - 6 ft	850.035	855.42	5.38	1801453582	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B641	SSHS-IRM5A2-A6-B641	9/29/2022	4 - 6 ft	850.535	855.25	4.71	1801453582	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B642	SSHS-IRM5A2-A6-B642	9/29/2022	4 - 6 ft	850.208	855.11	4.90	1801453582	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-B645	SSHS-IRM5A2-A6-B645	9/29/2022	4 - 6 ft	849.999	855.06	5.06	1801453582	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B646	SSHS-IRM5A2-A6-B646	10/20/2022	4 - 6 ft	849.62	854.19	4.57	1801465932	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-CB2-B1	SSHS-IRM5A2-A6-CB2-B1	12/8/2022	4 - 6 ft	852.878	--	--	1801490391	IRM5A2 AREA 6	0.082 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-B213-BOT	SSHS-IRM5A2-A6N-B213-BOT	12/10/2022	4 - 6 ft	851.206	855.33	4.13	1801492042	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6N-B232	SSHS-IRM5A2-A6N-B232	12/9/2022	4 - 6 ft	852.911	858.67	5.75	1801491422	IRM5A2 AREA 6N	0.076 J	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
SSHS-IRM5A2-A6N-B240	SSHS-IRM5A2-A6N-B240	12/9/2022	4 - 6 ft	853.376	858.41	5.03	1801491422	IRM5A2 AREA 6N	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6N-B244	SSHS-IRM5A2-A6N-B244	12/9/2022	4 - 6 ft	853.306	857.86	4.55	1801491422	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6N-S404	SSHS-IRM5A2-A6N-S404	12/1/2022	4 - 6 ft	851.023	855.16	4.13	1801486622	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-S800-S12	SSHS-IRM5A2-A6N-S800-S12	12/14/2022	4 - 6 ft	850.585	855.10	4.51	1801493702	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6N-S800-S24	SSHS-IRM5A2-A6N-S800-S24	12/14/2022	4 - 6 ft	851.155	855.26	4.11	1801493702	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S413	SSHS-IRM5A2-A6-S413	9/1/2022	4 - 6 ft	849.788	854.90	5.11	1801438852	IRM5A2 AREA 6	0.050 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A6-S416	SSHS-IRM5A2-A6-S416	9/1/2022	4 - 6 ft	851.143	855.68	4.54	1801438872	IRM5A2 AREA 6	0.16 J	0.11 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S418	SSHS-IRM5A2-A6-S418	9/13/2022	4 - 6 ft	852.339	856.67	4.33	1801444222	IRM5A2 AREA 6	0.12 J	0.074 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-S421	SSHS-IRM5A2-A6-S421	9/13/2022	4 - 6 ft	852.213	858.17	5.96	1801444222	IRM5A2 AREA 6	0.076 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-A6-S426	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444222	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S426	SSHS-IRM5A2-DUP223	9/13/2022	4 - 6 ft	852.621	856.86	4.24	1801444222	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451962	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442132	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465942	IRM5A2 AREA 6	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655532	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.062 J	< 0.21 U	0.14 J
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615842	ADDENDUM 8	< 0.24 U	< 0.24 U	0.18 J	< 0.24 U	0.097 J	0.040 J	< 0.24 U	0.072 J	< 0.24 U	0.073 J	0.14 J	< 0.24 U	0.94 B
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615842	ADDENDUM 8	0.057 JEMPC	< 0.22 U	0.12 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.069 J	< 0.22 U	0.085 J	0.077 J	< 0.22 U	4.6 B
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615852	ADDENDUM 8	< 0.22 U	< 0.22 U	0.088 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.096 J	0.047 J	< 0.22 U	0.25 B
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649722	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647102	ADDENDUM 8	< 0.24 U	< 0.24 U	0.12 J	< 0.24 U	0.27	0.13 J	< 0.24 U	0.22 J	< 0.24 U	0.16 J	0.28	< 0.24 U	0.48 EMPC
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666002	ADDENDUM 8	< 0.23 U	< 0.23 U	0.096 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.036 J	< 0.23 U	0.24 EMPC
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575442	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575442	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.053 J
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575442	ADDENDUM 8	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575442	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.033 J	< 0.20 U	< 0.20 U	0.12 J
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372052	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	0.12 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.050 J
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370432	IRM5A2 AREA 5	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378344	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380692	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.11 J
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383172	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.084 J
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383172	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379862	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.10 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406773	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406773	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406773	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.10 J
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407993	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407993	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.17 J
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407993	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407993	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.046 J
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407993	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410582	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.11 J	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410582	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410582	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 UT	< 0.19 U	< 0.19 U	< 0.19 U	0.064 J	< 0.19 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421922	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419752	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419752	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419752	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.10 J
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419772	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428482	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428482	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428482	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427632	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411052	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.031 J	< 0.20 U	0.049 J	0.068 J
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411052	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 UT	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411042	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411052	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.060 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407632	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.088 J
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413132	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418882	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.080 J	0.17 J	0.12 J	0.061 J	< 0.21 U	0.070 J	< 0.21 U	0.056 J	0.085 J	< 0.21 U	0.67
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418882	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418892	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418892	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426842	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.050 J
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410572	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.040 J	< 0.19 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.037 J	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371273	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.064 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.033 J	< 0.21 U	< 0.21 U	0.085 J
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330902	IRM5A2 RAIL SPUR	< 0.24 U	< 0.24 U	0.11 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.062 J	< 0.24 U	0.32
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378344	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354702	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	0.24	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351302	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371262	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371262	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.082 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.10 J
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434602	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.073 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.059 J
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434602	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.085 J
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434612	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.050 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.051 J
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469412	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.65 B	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.075 J

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Perfluorooctanoic acid (PFOA) ug/kg	Perfluoropentanoic acid (PFPeA) ug/kg	Perfluorotetradecanoic acid (PFTeA) ug/kg	Perfluorotridecanoic acid (PFTriA) ug/kg	Perfluoroundecanoic acid (PFUnA) ug/kg	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
SSHS-IRM5A2-A6-S430	SSHS-IRM5A2-A6-S430	9/27/2022	4 - 6 ft	851.687	855.91	4.22	1801451962	IRM5A2 AREA 6	< 0.21 U	0.056 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S618	SSHS-IRM5A2-A6-S618	9/8/2022	4 - 6 ft	850.986	856.58	5.59	1801442132	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S637	SSHS-IRM5A2-A6-S637	10/20/2022	4 - 6 ft	849.953	854.11	4.16	1801465942	IRM5A2 AREA 6	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A8PH3A1-B3	SSHS-IRM5A2-A8PH3A1-B3	11/16/2023	4 - 6 ft	847.594	851.80	4.20	1801655532	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3-S35	SSHS-IRM5A2-A8PH3-S35	8/29/2023	4 - 6 ft	849.313	--	--	1801615842	ADDENDUM 8	0.21 J	0.099 J	< 0.24 U	0.027 J	0.094 J	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A8PH3-S40	SSHS-IRM5A2-A8PH3-S40	8/29/2023	4 - 6 ft	850.874	--	--	1801615842	ADDENDUM 8	0.42	0.058 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH3-S45	SSHS-IRM5A2-A8PH3-S45	8/29/2023	4 - 6 ft	849.519	--	--	1801615852	ADDENDUM 8	0.11 J	0.050 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A8PH4-B18	SSHS-IRM5A2-A8PH4-B18	11/7/2023	4 - 6 ft	851.379	856.46	5.08	1801649722	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH4-B8	SSHS-IRM5A2-A8PH4-B8	11/1/2023	4 - 6 ft	851.735	--	--	1801647102	ADDENDUM 8	0.34	0.22 J	0.093 J	0.064 J	0.18 J	0.19 J	< 0.24 U	0.029 J
SSHS-IRM5A2-A8PH5-S8	SSHS-IRM5A2-A8PH5-S8	12/8/2023	4 - 6 ft	851.928	856.33	4.41	1801666002	ADDENDUM 8	0.12 J	0.072 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-AREA C-B3-B1	SSHS-IRM5A2-AREA C-B3-B1	6/6/2023	4 - 6 ft	851.752	856.30	4.55	1801575442	ADDENDUM 8	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-AREA C-B3-BOT	SSHS-IRM5A2-AREA C-B3-BOT	6/6/2023	4 - 6 ft	851.672	856.46	4.78	1801575442	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-AREA C-B3-S1	SSHS-IRM5A2-AREA C-B3-S1	6/6/2023	4 - 6 ft	852.312	856.64	4.33	1801575442	ADDENDUM 8	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-AREA C-B3-S5	SSHS-IRM5A2-AREA C-B3-S5	6/6/2023	4 - 6 ft	851.992	856.51	4.52	1801575442	ADDENDUM 8	0.068 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-B112	SSHS-IRM5A2-B112	4/26/2022	4 - 6 ft	850.536	856.44	5.91	1801372052	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-B116	SSHS-IRM5A2-B116	4/21/2022	4 - 6 ft	850.507	855.30	4.80	1801370432	IRM5A2 AREA 5	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-B1603	SSHS-IRM5A2-B1603	5/9/2022	4 - 6 ft	850.933	855.91	4.97	1801378344	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-B1606	SSHS-IRM5A2-B1606	5/12/2022	4 - 6 ft	850.87	855.96	5.09	1801380692	IRM5A2 AREA 5	0.065 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-B5003	SSHS-IRM5A2-B5003	5/18/2022	4 - 6 ft	850.705	855.58	4.87	1801383172	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-B5004	SSHS-IRM5A2-B5004	5/18/2022	4 - 6 ft	851.595	855.67	4.07	1801383172	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FIS-LAT1-BOT2	SSHS-IRM5A2-FIS-LAT1-BOT2	5/11/2022	4 - 6 ft	849.207	853.49	4.28	1801379862	IRM5A2 AREA 5	0.084 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-DUP144	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406773	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	0.020 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FISR-S55	SSHS-IRM5A2-FISR-S55	6/30/2022	4 - 6 ft	847.224	852.95	5.73	1801406773	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S60	SSHS-IRM5A2-FISR-S60	6/30/2022	4 - 6 ft	849.524	854.57	5.04	1801406773	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B400	SSHS-IRM5A2-FL-B400	7/5/2022	4 - 6 ft	852.293	856.55	4.26	1801407993	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B404	SSHS-IRM5A2-FL-B404	7/5/2022	4 - 6 ft	852.4	856.93	4.52	1801407993	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B408	SSHS-IRM5A2-FL-B408	7/5/2022	4 - 6 ft	852.309	856.89	4.58	1801407993	IRM5A2 FLORIDA	0.093 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-FL-B416	SSHS-IRM5A2-FL-B416	7/5/2022	4 - 6 ft	852.768	857.26	4.49	1801407993	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B420	SSHS-IRM5A2-FL-B420	7/5/2022	4 - 6 ft	852.847	857.45	4.61	1801407993	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B421	SSHS-IRM5A2-FL-B421	7/8/2022	4 - 6 ft	853.026	857.31	4.28	1801410582	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B425	SSHS-IRM5A2-FL-B425	7/8/2022	4 - 6 ft	852.778	857.31	4.54	1801410582	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B428	SSHS-IRM5A2-FL-B428	7/8/2022	4 - 6 ft	852.745	856.89	4.14	1801410582	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 UT	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B466A	SSHS-IRM5A2-FL-B466A	7/29/2022	4 - 6 ft	852.508	856.62	4.11	1801421922	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B607	SSHS-IRM5A2-FL-B607	7/26/2022	4 - 6 ft	850.795	856.69	5.90	1801419752	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B611	SSHS-IRM5A2-FL-B611	7/26/2022	4 - 6 ft	850.518	856.50	5.98	1801419752	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B615	SSHS-IRM5A2-FL-B615	7/26/2022	4 - 6 ft	851.093	856.85	5.76	1801419752	IRM5A2 FLORIDA	0.077 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.044 J	< 0.20 U
SSHS-IRM5A2-FL-B619	SSHS-IRM5A2-FL-B619	7/26/2022	4 - 6 ft	850.617	856.63	6.01	1801419772	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-B658	SSHS-IRM5A2-FL-B658	8/11/2022	4 - 6 ft	850.818	856.60	5.78	1801428482	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-DUP190	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428482	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B661	SSHS-IRM5A2-FL-B661	8/11/2022	4 - 6 ft	850.129	856.06	5.93	1801428482	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-DW3A-S1	SSHS-IRM5A2-FL-DW3A-S1	8/10/2022	4 - 6 ft	850.705	856.60	5.89	1801427632	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-FISN-S17	SSHS-IRM5A2-FL-FISN-S17	7/11/2022	4 - 6 ft	850.838	856.69	5.85	1801411052	IRM5A2 FLORIDA	0.071 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-S21	SSHS-IRM5A2-FL-FISN-S21	7/11/2022	4 - 6 ft	851.387	856.77	5.38	1801411052	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-FISN-S5	SSHS-IRM5A2-FL-FISN-S5	7/11/2022	4 - 6 ft	850.955	856.79	5.84	1801411042	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-S9	SSHS-IRM5A2-FL-FISN-S9	7/11/2022	4 - 6 ft	850.987	856.52	5.54	1801411052	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S403	SSHS-IRM5A2-FL-S403	7/1/2022	4 - 6 ft	853.291	857.30	4.01	1801407632	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S426	SSHS-IRM5A2-FL-S426	7/14/2022	4 - 6 ft	852.483	856.70	4.22	1801413132	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S609	SSHS-IRM5A2-FL-S609	7/25/2022	4 - 6 ft	851.137	856.62	5.49	1801418882	IRM5A2 FLORIDA	0.18 J	0.074 J	< 0.21 U	0.037 J	0.090 J	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S612	SSHS-IRM5A2-FL-S612	7/25/2022	4 - 6 ft	851.144	856.67	5.52	1801418882	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-DUP174	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418892	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-S618	SSHS-IRM5A2-FL-S618	7/25/2022	4 - 6 ft	851.278	856.64	5.36	1801418892	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S622	SSHS-IRM5A2-FL-S622	8/9/2022	4 - 6 ft	851.083	856.63	5.55	1801426842	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-WELL1-S7	SSHS-IRM5A2-FL-WELL1-S7	7/8/2022	4 - 6 ft	852.194	856.92	4.72	1801410572	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-PIPE17-S5	SSHS-IRM5A2-FL-PIPE17-S5	7/25/2022	4 - 6 ft	850.558	856.48	5.92	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE17-S9	SSHS-IRM5A2-FL-PIPE17-S9	7/25/2022	4 - 6 ft	850.59	856.47	5.88	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.39	< 0.20 U
SSHS-IRM5A2-PIPE5-S6	SSHS-IRM5A2-PIPE5-S6	4/25/2022	4 - 6 ft	849.815	855.42	5.60	1801371273	IRM5A2 AREA 5	< 0.21 U	0.049 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-RS-BOT37	SSHS-IRM5A2-RS-BOT37	2/2/2022	4 - 6 ft	849.109	853.65	4.54	1801330902	IRM5A2 RAIL SPUR	0.18 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-S0001	SSHS-IRM5A2-S0001	5/9/2022	4 - 6 ft	850.995	856.23	5.23	1801378344	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S123A	SSHS-IRM5A2-S123A	3/19/2022	4 - 6 ft	849.01	853.52	4.51	1801354702	IRM5A2 AREA 2	< 0.20 U	0.58	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S124	SSHS-IRM5A2-S124	3/14/2022	4 - 6 ft	849.383	854.30	4.92	1801351302	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 UT	< 0.21 U
SSHS-IRM5A2-S135	SSHS-IRM5A2-S135	4/25/2022	4 - 6 ft	851.476	856.08	4.61	1801371262	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S150	SSHS-IRM5A2-S150	4/25/2022	4 - 6 ft	852.287	856.62	4.33	1801371262	IRM5A2 AREA 5	< 0.21 U	0.062 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S400	SSHS-IRM5A2-ST-S400	8/24/2022	4 - 6 ft	852.318	856.55	4.23	1801434602	IRM5A2 FLORIDA	< 0.21 U	0.055 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S401	SSHS-IRM5A2-ST-S401	8/24/2022	4 - 6 ft	852.584	856.75	4.17	1801434602	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-ST-S604	SSHS-IRM5A2-ST-S604	8/24/2022	4 - 6 ft	850.756	856.63	5.87	1801434612	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A1-Vault-S16	SSHS-IRM5A2-A1-VAULT-S16	10/26/2022	6 - 8 ft	849.538	857.34	7.80	1801469412	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																					44
Protection of Groundwater																					3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location													
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398273	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	0.21	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398273	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399473	IRM5A2 AREA 3	< 0.21 U	< 0.21 U		< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U		< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400242	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.20	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.061 J	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400242	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400242	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400922	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.10 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400922	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	0.055 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400922	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400922	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400922	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	0.060 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398273	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398273	IRM5A2 AREA 3	< 0.23 U	< 0.23 U	0.079 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398273	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399473	IRM5A2 AREA 3	< 0.23 U	< 0.23 U	0.096 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.076 J
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400232	IRM5A2 AREA 3	< 0.22 U	< 0.22 U	0.13 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400242	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	0.047 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392682	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	4.9 B	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378344	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438872	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.44	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.079 J
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440002	IRM5A2 AREA 6	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446682	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446682	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.062 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446682	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.20 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.055 J
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465932	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446692	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.030 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446692	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.050 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446692	IRM5A2 AREA 6	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491422	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	0.13 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.10 J
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486622	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	0.17 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.065 J
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486622	IRM5A2 AREA 6N	< 0.25 U	< 0.25 U	0.31	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	0.14 J
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493702	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	0.053 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.082 J
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433662	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.15 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.16 J
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438872	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438872	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	3.6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.034 J	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440002	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440002	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440002	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446682	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.095 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446682	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.39	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451962	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465932	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.64	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465942	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.099 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442132	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442132	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661602	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661602	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395464	IRM5A2 AREA 5	< 0.18 U	< 0.18 U	0.055 J	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	0.054 J
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395464	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.077 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426162	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354702	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.11 J
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395973	IRM5A2 AREA 3	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	0.43 J	< 2.1 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397522	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.055 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.10 J
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396812	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.030 J	< 0.20 U	0.064 J
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406773	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406773	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.090 J
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447212	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.064 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.15 J
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447212	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	0.13 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.23
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801430091	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801430091	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.19 J
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427632	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428482	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428482	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428492	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428492	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429192	IRM5A2 FLORIDA	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									Perfluorooctanoic acid (PFOA)	Perfluoropentanoic acid (PFPeA)	Perfluorotetradecanoic acid (PFTeA)	Perfluorotridecanoic acid (PFTriA)	Perfluoroundecanoic acid (PFUnA)	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	2-(N-methyl perfluorooctanesulfonamido) acetic acid
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-IRM5A2-A3-B600	SSHS-IRM5A2-A3-B600	6/16/2022	6 - 8 ft	848.493	856.34	7.84	1801398273	IRM5A2 AREA 3	< 0.21 U	0.36	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B603	SSHS-IRM5A2-A3-B603	6/16/2022	6 - 8 ft	847.689	855.62	7.93	1801398273	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B610	SSHS-IRM5A2-A3-B610	6/17/2022	6 - 8 ft	848.388	856.01	7.63	1801399473	IRM5A2 AREA 3	< 0.21 U		< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B611	SSHS-IRM5A2-A3-B611	6/20/2022	6 - 8 ft	849.29	856.63	7.34	1801400242	IRM5A2 AREA 3	0.069 J	0.17 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B615	SSHS-IRM5A2-A3-B615	6/20/2022	6 - 8 ft	850.564	857.86	7.30	1801400242	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B620	SSHS-IRM5A2-A3-B620	6/20/2022	6 - 8 ft	848.961	856.63	7.67	1801400242	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B621	SSHS-IRM5A2-A3-B621	6/21/2022	6 - 8 ft	849.168	856.87	7.70	1801400922	IRM5A2 AREA 3	< 0.20 U	0.13 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B624	SSHS-IRM5A2-A3-B624	6/21/2022	6 - 8 ft	850.413	857.75	7.33	1801400922	IRM5A2 AREA 3	< 0.21 U	0.067 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B629	SSHS-IRM5A2-A3-B629	6/21/2022	6 - 8 ft	850.248	857.30	7.05	1801400922	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B632	SSHS-IRM5A2-A3-B632	6/21/2022	6 - 8 ft	849.226	856.60	7.37	1801400922	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B639	SSHS-IRM5A2-A3-B639	6/21/2022	6 - 8 ft	849.014	856.47	7.46	1801400922	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A3-S400	SSHS-IRM5A2-A3-S400	6/16/2022	6 - 8 ft	848.869	855.17	6.30	1801398273	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-S600	SSHS-IRM5A2-A3-S600	6/16/2022	6 - 8 ft	847.065	855.10	8.03	1801398273	IRM5A2 AREA 3	0.072 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A3-S602	SSHS-IRM5A2-A3-S602	6/16/2022	6 - 8 ft	847.842	855.68	7.84	1801398273	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-S606	SSHS-IRM5A2-A3-S606	6/17/2022	6 - 8 ft	848.218	855.67	7.46	1801399473	IRM5A2 AREA 3	< 0.23 U	0.063 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A3-S614	SSHS-IRM5A2-A3-S614	6/20/2022	6 - 8 ft	850.18	856.98	6.80	1801400232	IRM5A2 AREA 3	0.073 J	0.25	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-S619	SSHS-IRM5A2-A3-S619	6/20/2022	6 - 8 ft	850.176	857.19	7.01	1801400242	IRM5A2 AREA 3	< 0.19 U	0.093 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A5-B800	SSHS-IRM5A2-A5-B800	6/7/2022	6 - 8 ft	847.743	854.20	6.45	1801392682	IRM5A2 AREA 5	< 0.21 U	3.2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A5-V1-S17	SSHS-IRM5A2-A5-V1-S17	5/9/2022	6 - 8 ft	848.806	856.20	7.39	1801378344	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-B602	SSHS-IRM5A2-A6-B602	9/1/2022	6 - 8 ft	848.349	855.45	7.10	1801438872	IRM5A2 AREA 6	< 0.21 U	0.14 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B606	SSHS-IRM5A2-A6-B606	9/2/2022	6 - 8 ft	847.705	855.27	7.56	1801440002	IRM5A2 AREA 6	0.051 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A6-B611	SSHS-IRM5A2-A6-B611	9/16/2022	6 - 8 ft	850.048	857.13	7.09	1801446682	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B614	SSHS-IRM5A2-A6-B614	9/16/2022	6 - 8 ft	849.925	856.78	6.85	1801446682	IRM5A2 AREA 6	< 0.21 U	0.063 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B618	SSHS-IRM5A2-A6-B618	9/16/2022	6 - 8 ft	850.179	856.69	6.51	1801446682	IRM5A2 AREA 6	< 0.21 U	0.064 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B650	SSHS-IRM5A2-A6-B650	10/20/2022	6 - 8 ft	849.86	856.51	6.65	1801465932	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.049 J	< 0.21 U
SSHS-IRM5A2-A6-FISLAT-B8	SSHS-IRM5A2-A6-FISLAT-B8	9/16/2022	6 - 8 ft	848.701	856.61	7.91	1801446692	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-FISLAT-S15	SSHS-IRM5A2-A6-FISLAT-S15	9/16/2022	6 - 8 ft	848.612	856.53	7.92	1801446692	IRM5A2 AREA 6	< 0.21 U	< 0.21 UT	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-FISLAT-S18	SSHS-IRM5A2-A6-FISLAT-S18	9/16/2022	6 - 8 ft	849.013	856.58	7.57	1801446692	IRM5A2 AREA 6	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A6N-B236	SSHS-IRM5A2-A6N-B236	12/9/2022	6 - 8 ft	852.554	858.99	6.43	1801491422	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-A6N-S603	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486622	IRM5A2 AREA 6N	< 0.22 U	0.055 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6N-S603	SSHS-IRM5A2-DUP262	12/1/2022	6 - 8 ft	848.876	854.94	6.06	1801486622	IRM5A2 AREA 6N	< 0.25 U	0.078 J	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U	< 0.25 U
SSHS-IRM5A2-A6N-S800-S16	SSHS-IRM5A2-A6N-S800-S16	12/14/2022	6 - 8 ft	848.487	855.44	6.96	1801493702	IRM5A2 AREA 6N	0.060 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S601	SSHS-IRM5A2-A6-S601	8/23/2022	6 - 8 ft	850.246	857.93	7.68	1801433662	IRM5A2 AREA 6	0.061 J	0.070 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S606	SSHS-IRM5A2-A6-S606	9/1/2022	6 - 8 ft	848.014	855.06	7.05	1801438872	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S609	SSHS-IRM5A2-A6-S609	9/1/2022	6 - 8 ft	849.645	856.00	6.35	1801438872	IRM5A2 AREA 6	0.093 J	2.9	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-A6-S610	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440002	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S610	SSHS-IRM5A2-DUP216	9/2/2022	6 - 8 ft	847.197	855.03	7.83	1801440002	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-S614	SSHS-IRM5A2-A6-S614	9/2/2022	6 - 8 ft	849.293	856.08	6.79	1801440002	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-S615A	SSHS-IRM5A2-A6-S615A	9/16/2022	6 - 8 ft	849.954	856.61	6.65	1801446682	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S618A	SSHS-IRM5A2-A6-S618A	9/16/2022	6 - 8 ft	850.768	857.31	6.54	1801446682	IRM5A2 AREA 6	< 0.22 U	0.25	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S624	SSHS-IRM5A2-A6-S624	9/27/2022	6 - 8 ft	849.812	856.14	6.32	1801451962	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.037 J
SSHS-IRM5A2-A6-S633	SSHS-IRM5A2-A6-S633	10/20/2022	6 - 8 ft	850.221	856.59	6.37	1801465932	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S641	SSHS-IRM5A2-A6-S641	10/20/2022	6 - 8 ft	849.753	857.57	7.81	1801465942	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-A6-S806	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442132	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-S806	SSHS-IRM5A2-DUP220	9/8/2022	6 - 8 ft	849.082	856.38	7.30	1801442132	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3A1-B9	SSHS-IRM5A2-A8PH3A1-B9	12/1/2023	6 - 8 ft	846.013	852.15	6.14	1801661602	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3A1-S27	SSHS-IRM5A2-A8PH3A1-S27	12/1/2023	6 - 8 ft	846.23	852.51	6.28	1801661602	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.041 J	< 0.20 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-CP2-S26	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395464	IRM5A2 AREA 5	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U
SSHS-IRM5A2-CP2-S26	SSHS-IRM5A2-DUP110	6/10/2022	6 - 8 ft	849.399	857.12	7.72	1801395464	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FISC-S17	SSHS-IRM5A2-FISC-S17	8/8/2022	6 - 8 ft	848.73	856.68	7.95	1801426162	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-BOT1	SSHS-IRM5A2-FISR-BOT1	3/19/2022	6 - 8 ft	846.285	853.10	6.82	1801354702	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.17 BJ	< 0.22 U
SSHS-IRM5A2-FISR-S10	SSHS-IRM5A2-FISR-S10	6/13/2022	6 - 8 ft	846.921	854.74	7.81	1801395973	IRM5A2 AREA 3	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U
SSHS-IRM5A2-FISR-S41	SSHS-IRM5A2-FISR-S41	6/15/2022	6 - 8 ft	848.847	855.10	6.25	1801397522	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S42	SSHS-IRM5A2-FISR-S42	6/14/2022	6 - 8 ft	847.429	855.12	7.69	1801396812	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S52	SSHS-IRM5A2-FISR-S52	6/30/2022	6 - 8 ft	845.833	852.90	7.07	1801406773	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FISR-S56	SSHS-IRM5A2-FISR-S56	6/30/2022	6 - 8 ft	847.587	853.73	6.14	1801406773	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S71-BOTA	SSHS-IRM5A2-FISR-S71-BOTA	9/19/2022	6 - 8 ft	846.77	854.69	7.92	1801447212	IRM5A2 AREA 6	0.077 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FISR-S71-BOT-S1	SSHS-IRM5A2-FISR-S71-BOT-S1	9/19/2022	6 - 8 ft	846.699	854.75	8.05	1801447212	IRM5A2 AREA 6	0.10 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-FISR-S93	SSHS-IRM5A2-FISR-S93	8/13/2022	6 - 8 ft	847.448	855.31	7.86	1801430091	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S96	SSHS-IRM5A2-FISR-S96	8/13/2022	6 - 8 ft	848.594	855.06	6.46	1801430091	IRM5A2 AREA 3	0.061 J	0.051 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B600A	SSHS-IRM5A2-FL-B600A	8/10/2022	6 - 8 ft	850.236	856.55	6.31	1801427632	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B653	SSHS-IRM5A2-FL-B653	8/11/2022	6 - 8 ft	850.139	856.53	6.39	1801428482	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B665	SSHS-IRM5A2-FL-B665	8/11/2022	6 - 8 ft	850.307	856.40	6.09	1801428482	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B669	SSHS-IRM5A2-FL-B669	8/11/2022	6 - 8 ft	850.612	856.77	6.16	1801428492	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-B673	SSHS-IRM5A2-FL-B673	8/11/2022	6 - 8 ft	850.559	856.88	6.32	1801428492	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-B677	SSHS-IRM5A2-FL-B677	8/12/2022	6 - 8 ft	849.946	856.52	6.58	1801429192	IRM5A2 FLORIDA	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429192	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429192	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430712	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427632	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411042	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	0.077 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411052	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.035 J	< 0.20 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411062	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430712	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.080 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.038 J	0.033 J	< 0.21 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426152	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453572	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	0.081 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453572	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418912	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.056 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.050 J	< 0.21 U	0.056 J	< 0.21 U	0.078 J
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426842	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418892	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418892	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371273	IRM5A2 AREA 5	0.096 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	1.9
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371273	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.25	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.083 J
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371273	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.11 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.19 J
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384662	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371273	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.032 J	< 0.22 U	< 0.22 U	0.087 J
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330902	IRM5A2 RAIL SPUR	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330902	IRM5A2 RAIL SPUR	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332632	IRM5A2 RAIL SPUR	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346402	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.078 J
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354702	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	0.18 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347852	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435262	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434602	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434612	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434602	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435252	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435252	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468422	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	0.34 B	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.13 J
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469432	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	0.092 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398273	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400922	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.046 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.12 J
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397522	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399473	IRM5A2 AREA 3	< 0.22 U	< 0.22 U	0.34	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.18 J
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400222	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	0.069 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400222	IRM5A2 AREA 3	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400222	IRM5A2 AREA 3	< 0.22 U	< 0.22 U	0.35	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.19 J
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400212	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.13 J
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400212	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399473	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400212	IRM5A2 AREA 3	< 0.22 U	< 0.22 UT	2.1 T	< 0.22 U	< 0.22 UT	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 UT	< 0.22 UT	< 0.22 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400222	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396812	IRM5A2 AREA 3	< 0.24 U	< 0.24 U	0.80	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396812	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396812	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395464	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395464	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.055 J
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395464	IRM5A2 AREA 4	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.062 J
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395464	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.050 J
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395464	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395783	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394642	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394642	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394642	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.054 J	< 0.22 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395464	IRM5A2 AREA 4	< 0.24 U	< 0.24 U	0.057 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401822	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371273	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	0.081 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439932	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	1.1	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439932	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/8/2022	8 - 10 ft	847.84	856.36	8.52	1801442122	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439932	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439932	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	0.048 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									Perfluorooctanoic acid (PFOA)	Perfluoropentanoic acid (PFPeA)	Perfluorotetradecanoic acid (PFTeA)	Perfluorotridecanoic acid (PFTriA)	Perfluoroundecanoic acid (PFUnA)	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	2-(N-methyl perfluorooctanesulfonamido) acetic acid
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-DUP193	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429192	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B684	SSHS-IRM5A2-FL-B684	8/12/2022	6 - 8 ft	850.035	856.45	6.41	1801429192	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-B702	SSHS-IRM5A2-FL-B702	8/17/2022	6 - 8 ft	849.775	856.88	7.10	1801430712	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-DW3A-S4	SSHS-IRM5A2-FL-DW3A-S4	8/10/2022	6 - 8 ft	850.555	856.64	6.08	1801427632	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-FISN-S1	SSHS-IRM5A2-FL-FISN-S1	7/11/2022	6 - 8 ft	850.321	856.54	6.22	1801411042	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-S14	SSHS-IRM5A2-FL-FISN-S14	7/11/2022	6 - 8 ft	849.304	856.64	7.33	1801411052	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-S30	SSHS-IRM5A2-FL-FISN-S30	7/11/2022	6 - 8 ft	849.366	856.85	7.49	1801411062	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-LPS2	SSHS-IRM5A2-FL-LPS2	8/17/2022	6 - 8 ft	850.105	856.57	6.47	1801430712	IRM5A2 FLORIDA	0.063 J	0.043 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-S804	SSHS-IRM5A2-FL-S804	8/8/2022	6 - 8 ft	848.479	856.43	7.95	1801426152	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-MB-B1A	SSHS-IRM5A2-MB-B1A	9/29/2022	6 - 8 ft	848.681	856.18	7.50	1801453572	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-MB-S3A	SSHS-IRM5A2-MB-S3A	9/29/2022	6 - 8 ft	848.752	856.19	7.44	1801453572	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-PIPE17-S1	SSHS-IRM5A2-FL-PIPE17-S1	7/25/2022	6 - 8 ft	849.381	856.29	6.90	1801418912	IRM5A2 FLORIDA	0.11 J	0.072 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-Pipe23-BOT	SSHS-IRM5A2-PIPE23-BOT	8/9/2022	6 - 8 ft	848.439	856.26	7.83	1801426842	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE24-S1	SSHS-IRM5A2-PIPE24-S1	7/25/2022	6 - 8 ft	849.225	856.64	7.42	1801418892	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-PIPE24-S6	SSHS-IRM5A2-PIPE24-S6	7/25/2022	6 - 8 ft	849.415	856.46	7.05	1801418892	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE5-BOT1	SSHS-IRM5A2-PIPE5-BOT1	4/25/2022	6 - 8 ft	849.762	856.39	6.63	1801371273	IRM5A2 AREA 5	0.079 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.12 J
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-DUP72	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371273	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-PIPE5-S10	SSHS-IRM5A2-PIPE5-S10	4/25/2022	6 - 8 ft	849.492	856.17	6.68	1801371273	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.028 J	< 0.21 U
SSHS-IRM5A2-Pipe5-S18	SSHS-IRM5A2-PIPE5-S18	5/20/2022	6 - 8 ft	848.138	855.68	7.54	1801384662	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-PIPE5-S3	SSHS-IRM5A2-PIPE5-S3	4/25/2022	6 - 8 ft	849.533	855.75	6.22	1801371273	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-RS-BOT31	SSHS-IRM5A2-RS-BOT31	2/2/2022	6 - 8 ft	848.709	855.72	7.01	1801330902	IRM5A2 RAIL SPUR	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-RS-BOT33	SSHS-IRM5A2-RS-BOT33	2/2/2022	6 - 8 ft	848.502	855.35	6.85	1801330902	IRM5A2 RAIL SPUR	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-RS-S63	SSHS-IRM5A2-RS-S63	2/7/2022	6 - 8 ft	846.751	854.46	7.70	1801332632	IRM5A2 RAIL SPUR	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S180	SSHS-IRM5A2-S180	3/3/2022	6 - 8 ft	847.249	853.76	6.51	1801346402	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S222	SSHS-IRM5A2-S222	3/19/2022	6 - 8 ft	847.058	853.32	6.26	1801354702	IRM5A2 AREA 2	< 0.21 U	0.33	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 UT
SSHS-IRM5A2-S255	SSHS-IRM5A2-S255	3/5/2022	6 - 8 ft	845.031	853.04	8.01	1801347852	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S550-BOT2	SSHS-IRM5A2-S550-BOT2	8/25/2022	6 - 8 ft	848.217	856.15	7.93	1801435262	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-ST-S602	SSHS-IRM5A2-ST-S602	8/24/2022	6 - 8 ft	850.537	856.64	6.10	1801434602	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S606	SSHS-IRM5A2-ST-S606	8/24/2022	6 - 8 ft	850.867	857.02	6.16	1801434612	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-ST-S802	SSHS-IRM5A2-ST-S802	8/24/2022	6 - 8 ft	848.538	856.45	7.91	1801434602	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S806	SSHS-IRM5A2-ST-S806	8/25/2022	6 - 8 ft	848.536	856.54	8.01	1801435252	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S808	SSHS-IRM5A2-ST-S808	8/25/2022	6 - 8 ft	848.533	856.09	7.56	1801435252	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A19-S11BOT	SSHS-IRM5A2-A19-S11BOT	10/25/2022	8 - 10 ft	847.549	857.07	9.52	1801468422	IRM5A2 AREA 6	< 0.22 U	0.20 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1-Vault-S19	SSHS-IRM5A2-A1-VAULT-S19	10/26/2022	8 - 10 ft	847.35	857.31	9.96	1801469432	IRM5A2 AREA 1N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-B607	SSHS-IRM5A2-A3-B607	6/16/2022	8 - 10 ft	847.75	856.08	8.33	1801398273	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-B642	SSHS-IRM5A2-A3-B642	6/21/2022	8 - 10 ft	846.843	855.41	8.56	1801400922	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-Debris-S1	SSHS-IRM5A2-A3-DEBRIS-S1	6/15/2022	8 - 10 ft	847.333	856.47	9.14	1801397522	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-DEBRIS-S9	SSHS-IRM5A2-A3-DEBRIS-S9	6/17/2022	8 - 10 ft	846.348	856.10	9.75	1801399473	IRM5A2 AREA 3	0.18 J	0.15 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-FISLAT1-B7	SSHS-IRM5A2-A3-FISLAT1-B7	6/20/2022	8 - 10 ft	847.703	857.31	9.61	1801400222	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-FISLAT1-S11	SSHS-IRM5A2-A3-FISLAT1-S11	6/20/2022	8 - 10 ft	847.683	856.88	9.20	1801400222	IRM5A2 AREA 3	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U	< 0.80 U
SSHS-IRM5A2-A3-FISLAT1-S16	SSHS-IRM5A2-A3-FISLAT1-S16	6/20/2022	8 - 10 ft	849.424	857.65	8.22	1801400222	IRM5A2 AREA 3	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-FISLAT2-S13	SSHS-IRM5A2-A3-FISLAT2-S13	6/20/2022	8 - 10 ft	846.998	856.90	9.90	1801400212	IRM5A2 AREA 3	< 0.21 U	0.050 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-FISLAT2-S22	SSHS-IRM5A2-A3-FISLAT2-S22	6/20/2022	8 - 10 ft	848.061	857.63	9.56	1801400212	IRM5A2 AREA 3	< 0.20 U	0.086 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-FISLAT2-S4	SSHS-IRM5A2-A3-FISLAT2-S4	6/17/2022	8 - 10 ft	846.023	855.49	9.47	1801399473	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-FISLAT2-S8	SSHS-IRM5A2-A3-FISLAT2-S8	6/20/2022	8 - 10 ft	847.552	856.54	8.99	1801400212	IRM5A2 AREA 3	< 0.22 U	0.55	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-FISLAT3-S3	SSHS-IRM5A2-A3-FISLAT3-S3	6/20/2022	8 - 10 ft	848.297	856.96	8.66	1801400222	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A3-FISRLAT1-B5	SSHS-IRM5A2-A3-FISRLAT1-B5	6/14/2022	8 - 10 ft	846.884	856.60	9.72	1801396812	IRM5A2 AREA 3	< 0.24 U	0.39	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A3-FISRLAT1-S4	SSHS-IRM5A2-A3-FISRLAT1-S4	6/14/2022	8 - 10 ft	845.902	855.52	9.62	1801396812	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A3-FISRLAT1-S7	SSHS-IRM5A2-A3-FISRLAT1-S7	6/14/2022	8 - 10 ft	846.808	856.28	9.48	1801396812	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A4-B801	SSHS-IRM5A2-A4-B801	6/10/2022	8 - 10 ft	848.984	857.43	8.45	1801395464	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-B804	SSHS-IRM5A2-A4-B804	6/10/2022	8 - 10 ft	848.291	856.99	8.70	1801395464	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-FIS-B1	SSHS-IRM5A2-A4-FIS-B1	6/10/2022	8 - 10 ft	847.304	856.98	9.67	1801395464	IRM5A2 AREA 4	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A4-FIS-S3	SSHS-IRM5A2-A4-FIS-S3	6/10/2022	8 - 10 ft	847.955	857.46	9.50	1801395464	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A4-FIS-S5	SSHS-IRM5A2-A4-FIS-S5	6/10/2022	8 - 10 ft	847.812	857.66	9.85	1801395464	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A4-S109	SSHS-IRM5A2-A4-S109	6/11/2022	8 - 10 ft	848.025	857.42	9.39	1801395783	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-A4-S804	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394642	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S804	SSHS-IRM5A2-DUP105	6/9/2022	8 - 10 ft	849.025	857.53	8.50	1801394642	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S808	SSHS-IRM5A2-A4-S808	6/9/2022	8 - 10 ft	848.813	857.02	8.21	1801394642	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S813	SSHS-IRM5A2-A4-S813	6/10/2022	8 - 10 ft	848.526	856.80	8.28	1801395464	IRM5A2 AREA 4	0.067 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A4-S815	SSHS-IRM5A2-A4-S815	6/22/2022	8 - 10 ft	849.366	857.53	8.17	1801401822	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A5-V1-S10	SSHS-IRM5A2-A5-V1-S10	4/25/2022	8 - 10 ft	846.685	855.83	9.14	1801371273	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-FISLAT-B5	SSHS-IRM5A2-A6-FISLAT-B5	9/2/2022	8 - 10 ft	847.445	856.06	8.61	1801439932	IRM5A2 AREA 6	< 0.20 U	0.23	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-FISLAT-S10	SSHS-IRM5A2-A6-FISLAT-S10	9/2/2022	8 - 10 ft	847.595	856.10	8.50	1801439932	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6-FISLAT-S12	SSHS-IRM5A2-A6-FISLAT-S12	9/8/2022	8 - 10 ft	847.84	856.36	8.52	1801442122	IRM5A2 AREA 6	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-A6-FISLAT-S3	SSHS-IRM5A2-A6-FISLAT-S3	9/2/2022	8 - 10 ft	845.905	855.18	9.27	1801439932	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-FISLAT-S7	SSHS-IRM5A2-A6-FISLAT-S7	9/2/2022	8 - 10 ft	846.805	855.74	8.93	1801439932	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493702	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491402	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.068 J
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493702	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493702	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487442	IRM5A2 AREA 6N	< 0.24 U	< 0.24 U	0.58	< 0.24 U	< 0.24 UT	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.25
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442132	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433662	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465942	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.10 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660612	ADDENDUM 8	< 0.20 U	< 0.20 U	0.064 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.039 J	0.037 J	0.14 J
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660612	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.026 J	0.049 J
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666002	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.036 J	0.13 J
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442132	IRM5A2 AREA 5	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359742	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	0.24 B	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.32
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429592	IRM5A2 FLORIDA	0.090 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426162	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429592	IRM5A2 FLORIDA	0.25 B	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429592	IRM5A2 FLORIDA	0.12 BJ	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.051 J	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429592	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.054 J
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429592	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.053 J
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395973	IRM5A2 AREA 3	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406773	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.063 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447212	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	0.088 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.11 J
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430892	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426162	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	0.088 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.080 J
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411032	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	0.054 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.047 J
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411032	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	0.064 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.061 J
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411032	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	0.12 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411032	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426152	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426152	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430702	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430702	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430702	IRM5A2 FLORIDA	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430702	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410572	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429592	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.045 J
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429592	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	0.052 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.058 J
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE-5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384662	IRM5A2 AREA 5	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378344	IRM5A2 AREA 5	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384662	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332632	IRM5A2 RAIL SPUR	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354872	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354702	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	0.065 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.067 J
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354283	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	0.29	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354702	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435252	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435252	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435252	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469432	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	0.56 B	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.049 J
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469432	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	0.38 B	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.049 J
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397522	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397522	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400212	IRM5A2 AREA 3	< 0.22 U	< 0.81 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396812	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	1.2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395464	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395783	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-DUP111	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395783	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395783	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442132	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	0.12 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465942	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491402	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491402	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	0.059 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669702	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.10 J
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665992	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Perfluorooctanoic acid (PFOA) ug/kg	Perfluoropentanoic acid (PFPeA) ug/kg	Perfluorotetradecanoic acid (PFTeA) ug/kg	Perfluorotridecanoic acid (PFTriA) ug/kg	Perfluoroundecanoic acid (PFUnA) ug/kg	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
SSHS-IRM5A2-A6N-S800-S20	SSHS-IRM5A2-A6N-S800-S20	12/14/2022	8 - 10 ft	846.883	855.43	8.54	1801493702	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6N-S800-S3	SSHS-IRM5A2-A6N-S800-S3	12/9/2022	8 - 10 ft	846.779	854.91	8.13	1801491402	IRM5A2 AREA 6N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-A6N-S800-S8-BOT	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493702	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-S800-S8-BOT	SSHS-IRM5A2-DUP273	12/14/2022	8 - 10 ft	846.752	855.13	8.38	1801493702	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6N-S804	SSHS-IRM5A2-A6N-S804	12/2/2022	8 - 10 ft	846.733	855.11	8.38	1801487442	IRM5A2 AREA 6N	0.092 J	0.077 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A6-S1005	SSHS-IRM5A2-A6-S1005	9/8/2022	8 - 10 ft	846.871	856.64	9.77	1801442132	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S803	SSHS-IRM5A2-A6-S803	8/23/2022	8 - 10 ft	848.389	857.48	9.09	1801433662	IRM5A2 AREA 6	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A6-S805A	SSHS-IRM5A2-A6-S805A	10/20/2022	8 - 10 ft	847.408	857.24	9.83	1801465942	IRM5A2 AREA 6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3A1-S13	SSHS-IRM5A2-A8PH3A1-S13	11/30/2023	8 - 10 ft	843.95	--	--	1801660612	ADDENDUM 8	0.078 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3A1-S21	SSHS-IRM5A2-A8PH3A1-S21	11/30/2023	8 - 10 ft	844.33	--	--	1801660612	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3A1-S29	SSHS-IRM5A2-A8PH3A1-S29	12/8/2023	8 - 10 ft	842.34	852.07	9.73	1801666002	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-B407BOT	SSHS-IRM5A2-B407BOT	9/8/2022	8 - 10 ft	846.868	856.65	9.78	1801442132	IRM5A2 AREA 5	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-B593-BOT1	SSHS-IRM5A2-B593-BOT1	3/30/2022	8 - 10 ft	847.49	856.91	9.42	1801359742	IRM5A2 AREA 2	< 0.23 U	0.13 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-FISC-B15	SSHS-IRM5A2-FISC-B15	8/15/2022	8 - 10 ft	848.203	856.96	8.75	1801429592	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.039 BJ
SSHS-IRM5A2-FISC-B8	SSHS-IRM5A2-FISC-B8	8/8/2022	8 - 10 ft	848.751	856.83	8.08	1801426162	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-DUP197	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429592	IRM5A2 FLORIDA	0.069 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.056 BJ
SSHS-IRM5A2-FISC-S23	SSHS-IRM5A2-FISC-S23	8/15/2022	8 - 10 ft	848.447	856.62	8.17	1801429592	IRM5A2 FLORIDA	0.057 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.043 BJ
SSHS-IRM5A2-FISC-S26	SSHS-IRM5A2-FISC-S26	8/15/2022	8 - 10 ft	848.263	856.78	8.51	1801429592	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FISC-S28	SSHS-IRM5A2-DUP198	8/15/2022	8 - 10 ft	848.465	856.95	8.48	1801429592	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FISR-S18	SSHS-IRM5A2-FISR-S18	6/13/2022	8 - 10 ft	846.849	855.09	8.24	1801395973	IRM5A2 AREA 3	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U	< 2.8 U
SSHS-IRM5A2-FISR-S63	SSHS-IRM5A2-FISR-S63	6/30/2022	8 - 10 ft	845.603	853.90	8.30	1801406773	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S71-BOT-S4	SSHS-IRM5A2-FISR-S71-BOT-S4	9/19/2022	8 - 10 ft	846.451	854.68	8.23	1801447212	IRM5A2 AREA 6	0.061 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S78	SSHS-IRM5A2-FISR-S78	8/18/2022	8 - 10 ft	846.664	854.89	8.22	1801430892	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FL-CB2-BOT	SSHS-IRM5A2-FL-CB2-BOT	8/8/2022	8 - 10 ft	848.686	856.73	8.05	1801426162	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-DUP159	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411032	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-B10	SSHS-IRM5A2-FL-FISN-B10	7/11/2022	8 - 10 ft	848.328	856.68	8.35	1801411032	IRM5A2 FLORIDA	0.058 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-FISN-B4	SSHS-IRM5A2-FL-FISN-B4	7/11/2022	8 - 10 ft	848.5	856.63	8.13	1801411032	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-FISN-B8	SSHS-IRM5A2-FL-FISN-B8	7/11/2022	8 - 10 ft	848.86	856.86	8.00	1801411032	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FL-S1003	SSHS-IRM5A2-FL-S1003	8/8/2022	8 - 10 ft	847.428	855.71	8.28	1801426152	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S800	SSHS-IRM5A2-FL-S800	8/8/2022	8 - 10 ft	848.185	856.50	8.32	1801426152	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FLSP-S14	SSHS-IRM5A2-FLSP-S14	8/17/2022	8 - 10 ft	848.274	856.87	8.60	1801430702	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-DUP199	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430702	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FLSP-S4	SSHS-IRM5A2-FLSP-S4	8/17/2022	8 - 10 ft	848.081	856.54	8.46	1801430702	IRM5A2 FLORIDA	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U	< 0.82 U
SSHS-IRM5A2-FLSP-S9	SSHS-IRM5A2-FLSP-S9	8/17/2022	8 - 10 ft	848.082	856.73	8.65	1801430702	IRM5A2 FLORIDA	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FL-WELL1-S3	SSHS-IRM5A2-FL-WELL1-S3	7/8/2022	8 - 10 ft	848.227	856.92	8.70	1801410572	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-DUP175	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.028 J	< 0.20 U
SSHS-IRM5A2-PIPE17-B2	SSHS-IRM5A2-FL-PIPE17-B2	7/25/2022	8 - 10 ft	847.982	856.44	8.46	1801418912	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-PIPE17-B3	SSHS-IRM5A2-PIPE17-B3	8/15/2022	8 - 10 ft	848.064	856.57	8.51	1801429592	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-PIPE17-S13	SSHS-IRM5A2-PIPE17-S13	8/15/2022	8 - 10 ft	848.357	856.57	8.21	1801429592	IRM5A2 FLORIDA	0.056 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-Pipe5-Bot9	SSHS-IRM5A2-PIPE5-BOT9	5/20/2022	8 - 10 ft	847.123	855.71	8.58	1801384662	IRM5A2 AREA 5	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-Pipe5-S16	SSHS-IRM5A2-PIPE5-S16	5/9/2022	8 - 10 ft	847.593	855.70	8.11	1801378344	IRM5A2 AREA 5	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-Pipe5-S22	SSHS-IRM5A2-PIPE5-S22	5/20/2022	8 - 10 ft	847.514	855.62	8.11	1801384662	IRM5A2 AREA 5	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-RS-S66	SSHS-IRM5A2-RS-S66	2/7/2022	8 - 10 ft	846.447	854.52	8.07	1801332632	IRM5A2 RAIL SPUR	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S174-BOT4	SSHS-IRM5A2-S174-BOT4	3/20/2022	8 - 10 ft	846.093	855.06	8.97	1801354872	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.069 BJ	< 0.23 U
SSHS-IRM5A2-S218	SSHS-IRM5A2-S218	3/19/2022	8 - 10 ft	845.211	853.54	8.33	1801354702	IRM5A2 AREA 2	0.055 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S288	SSHS-IRM5A2-S288	3/18/2022	8 - 10 ft	843.952	853.07	9.12	1801354283	IRM5A2 AREA 2	< 0.22 U	0.34	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S577	SSHS-IRM5A2-S577	3/19/2022	8 - 10 ft	843.704	853.66	9.96	1801354702	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-DUP209	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435252	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1005	SSHS-IRM5A2-ST-S1005	8/25/2022	8 - 10 ft	846.506	856.52	10.01	1801435252	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S803	SSHS-IRM5A2-ST-S803	8/25/2022	8 - 10 ft	848.507	856.60	8.10	1801435252	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-A1-VAULT-BOT	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469432	IRM5A2 AREA 1N	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A1-Vault-Bot	SSHS-IRM5A2-DUP248	10/26/2022	10 - 12 ft	846.941	857.21	10.27	1801469432	IRM5A2 AREA 1N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-Debris-B2	SSHS-IRM5A2-A3-DEBRIS-B2	6/15/2022	10 - 12 ft	844.196	856.14	11.94	1801397522	IRM5A2 AREA 3	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A3-Debris-S6	SSHS-IRM5A2-A3-DEBRIS-S6	6/15/2022	10 - 12 ft	844.05	856.08	12.03	1801397522	IRM5A2 AREA 3	< 0.20 U	0.050 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A3-FISLAT2-S17	SSHS-IRM5A2-A3-FISLAT2-S17	6/20/2022	10 - 12 ft	847.204	857.37	10.17	1801400212	IRM5A2 AREA 3	< 0.22 U	0.21 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A3-FISRLAT1-B1	SSHS-IRM5A2-A3-FISRLAT1-B1	6/14/2022	10 - 12 ft	845.163	855.27	10.11	1801396812	IRM5A2 AREA 3	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A4-FIS-B5	SSHS-IRM5A2-A4-FIS-B5	6/10/2022	10 - 12 ft	847.509	857.58	10.07	1801395464	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-A4-S100	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395783	IRM5A2 AREA 4	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A4-S100	SSHS-IRM5A2-DUP111	6/11/2022	10 - 12 ft	847.158	857.75	10.59	1801395783	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A4-S105	SSHS-IRM5A2-A4-S105	6/11/2022	10 - 12 ft	847.238	857.59	10.35	1801395783	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B1001	SSHS-IRM5A2-A6-B1001	9/8/2022	10 - 12 ft	846.629	856.79	10.16	1801442132	IRM5A2 AREA 6	< 0.21 U	0.066 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6-B800	SSHS-IRM5A2-A6-B800	10/20/2022	10 - 12 ft	847.082	857.52	10.44	1801465942	IRM5A2 AREA 6	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-A6N-B802-BOT1	SSHS-IRM5A2-A6N-B802-BOT1	12/9/2022	10 - 12 ft	844.79	854.96	10.17	1801491402	IRM5A2 AREA 6N	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A6N-B802-S3	SSHS-IRM5A2-A6N-B802-S3	12/9/2022	10 - 12 ft	844.884	855.15	10.27	1801491402	IRM5A2 AREA 6N	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A8PH3A1-B10	SSHS-IRM5A2-A8PH3A1-B10	12/14/2023	10 - 12 ft	841.85	852.04	10.19	1801669702	ADDENDUM 8	0.40	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3A1-B5-BOT	SSHS-IRM5A2-A8PH3A1-B5-BOT	12/8/2023	10 - 12 ft	841.68	852.26	10.58	1801665992	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669712	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669712	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380692	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	0.056 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.061 J
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395464	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406773	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.057 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395973	IRM5A2 AREA 3	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395973	IRM5A2 AREA 3	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395973	IRM5A2 AREA 3	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427632	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.18 J
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426152	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426152	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430712	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430702	IRM5A2 FLORIDA	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335312	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354702	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351302	IRM5A2 AREA 2	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395783	IRM5A2 AREA 4	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395783	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395783	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371273	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	0.15 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.13 J
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395464	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396812	IRM5A2 AREA 3	< 0.22 U	< 0.22 U	0.19 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.11 J
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801430091	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.081 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395973	IRM5A2 AREA 3	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430972	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	0.058 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426152	IRM5A2 FLORIDA	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435252	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435252	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354283	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359742	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	0.20 BJ	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354283	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	0.14 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354283	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	0.15 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.041 J	< 0.22 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340042	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434602	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434602	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435252	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	0.069 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.050 J

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.

Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (8E) - Summary of End Point Sampling Results - PFAS (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Perfluorooctanoic acid (PFOA) ug/kg	Perfluoropentanoic acid (PFPeA) ug/kg	Perfluorotetradecanoic acid (PFTeA) ug/kg	Perfluorotridecanoic acid (PFTriA) ug/kg	Perfluoroundecanoic acid (PFUnA) ug/kg	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-A8PH3A1-S33	12/14/2023	10 - 12 ft	841.89	--	--	1801669712	ADDENDUM 8	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.057 J	< 0.21 U
SSHS-IRM5A2-A8PH3A1-S33	SSHS-IRM5A2-DUP338	12/14/2023	10 - 12 ft	841.89	--	--	1801669712	ADDENDUM 8	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-CP2-BOT2	SSHS-IRM5A2-CP2-BOT2	5/12/2022	10 - 12 ft	844.936	856.63	11.69	1801380692	IRM5A2 AREA 5	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-CP2-BOT3	SSHS-IRM5A2-CP2-BOT3	6/10/2022	10 - 12 ft	846.483	856.95	10.47	1801395464	IRM5A2 AREA 5	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FISR-BOT15	SSHS-IRM5A2-FISR-BOT15	6/30/2022	10 - 12 ft	844.507	854.62	10.11	1801406773	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-S24	SSHS-IRM5A2-FISR-S24	6/13/2022	10 - 12 ft	843.4	855.21	11.81	1801395973	IRM5A2 AREA 3	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U	< 2.0 U
SSHS-IRM5A2-FISR-S28	SSHS-IRM5A2-FISR-S28	6/13/2022	10 - 12 ft	843.46	855.06	11.60	1801395973	IRM5A2 AREA 3	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U	< 2.1 U
SSHS-IRM5A2-FISR-S40	SSHS-IRM5A2-FISR-S40	6/13/2022	10 - 12 ft	843.612	855.27	11.65	1801395973	IRM5A2 AREA 3	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U	< 2.2 U
SSHS-IRM5A2-FL-DW3A-S8	SSHS-IRM5A2-FL-DW3A-S8	8/10/2022	10 - 12 ft	846.537	856.56	10.03	1801427632	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S1006	SSHS-IRM5A2-FL-S1006	8/8/2022	10 - 12 ft	846.169	856.39	10.22	1801426152	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S1202	SSHS-IRM5A2-FL-S1202	8/8/2022	10 - 12 ft	844.525	855.95	11.42	1801426152	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.032 J	< 0.19 U
SSHS-IRM5A2-FLSP-B3	SSHS-IRM5A2-FLSP-B3	8/17/2022	10 - 12 ft	845.922	856.62	10.69	1801430712	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FLSP-S1	SSHS-IRM5A2-FLSP-S1	8/17/2022	10 - 12 ft	846.228	856.41	10.18	1801430702	IRM5A2 FLORIDA	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U	< 0.78 U
SSHS-IRM5A2-S231	SSHS-IRM5A2-S231	2/10/2022	10 - 12 ft	847.796	858.77	10.97	1801335312	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S290	SSHS-IRM5A2-S290	3/19/2022	10 - 12 ft	842.953	854.75	11.80	1801354702	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S584	SSHS-IRM5A2-S584	3/14/2022	10 - 12 ft	845.202	857.25	12.05	1801351302	IRM5A2 AREA 2	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-A4-B1251	SSHS-IRM5A2-A4-B1251	6/11/2022	12 - 14 ft	844.738	857.83	13.10	1801395783	IRM5A2 AREA 4	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-IRM5A2-A4-S1203	SSHS-IRM5A2-A4-S1203	6/11/2022	12 - 14 ft	844.723	857.75	13.03	1801395783	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-A4-S1208	SSHS-IRM5A2-A4-S1208	6/11/2022	12 - 14 ft	845.588	857.68	12.09	1801395783	IRM5A2 AREA 4	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-A5-V1-B1	SSHS-IRM5A2-A5-V1-B1	4/25/2022	12 - 14 ft	843.597	855.80	12.20	1801371273	IRM5A2 AREA 5	< 0.20 U	0.062 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-B1510-BOT2	SSHS-IRM5A2-B1510-BOT2	6/10/2022	12 - 14 ft	844.654	857.70	13.05	1801395464	IRM5A2 AREA 4	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-BOT10	SSHS-IRM5A2-FISR-BOT10	6/14/2022	12 - 14 ft	842.982	855.17	12.19	1801396812	IRM5A2 AREA 3	0.10 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-FISR-BOT19	SSHS-IRM5A2-FISR-BOT19	8/13/2022	12 - 14 ft	842.886	855.14	12.26	1801430091	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FISR-BOT8	SSHS-IRM5A2-FISR-BOT8	6/13/2022	12 - 14 ft	843.001	855.13	12.13	1801395973	IRM5A2 AREA 3	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U	< 2.3 U
SSHS-IRM5A2-FISR-S90	SSHS-IRM5A2-FISR-S90	8/18/2022	12 - 14 ft	842.565	854.97	12.41	1801430972	IRM5A2 AREA 3	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S1206	SSHS-IRM5A2-FL-S1206	8/8/2022	12 - 14 ft	844.118	856.36	12.24	1801426152	IRM5A2 FLORIDA	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	0.049 J	< 0.18 U
SSHS-IRM5A2-FL-S1400	SSHS-IRM5A2-FL-S1400	8/25/2022	12 - 14 ft	842.933	855.91	12.97	1801435252	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-FL-S1403	SSHS-IRM5A2-FL-S1403	8/25/2022	12 - 14 ft	842.639	856.13	13.50	1801435252	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-S284A	SSHS-IRM5A2-S284A	3/18/2022	12 - 14 ft	841.167	853.82	12.66	1801354283	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S292-S1	SSHS-IRM5A2-S292-S1	3/30/2022	12 - 14 ft	843.279	857.23	13.95	1801359742	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S314	SSHS-IRM5A2-S314	3/18/2022	12 - 14 ft	840.337	853.73	13.40	1801354283	IRM5A2 AREA 2	< 0.21 U	0.15 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S316	SSHS-IRM5A2-S316	3/18/2022	12 - 14 ft	840.56	853.94	13.38	1801354283	IRM5A2 AREA 2	< 0.22 U	< 0.22 UT	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-S587	SSHS-IRM5A2-S587	2/21/2022	12 - 14 ft	845.837	858.61	12.77	1801340042	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-DUP206	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434602	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S1201	SSHS-IRM5A2-ST-S1201	8/24/2022	12 - 14 ft	844.004	856.59	12.58	1801434602	IRM5A2 FLORIDA	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1204	SSHS-IRM5A2-ST-S1204	8/25/2022	12 - 14 ft	844.575	856.72	12.15	1801435252	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and

Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (9A) - Summary of Documentation Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	0.371	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.081	0.18	0.11	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	0.402	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.16	0.17	0.072	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	0.257	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.096	0.11	0.051	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	0.108	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.06	0.048	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	0.113	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.074	0.039	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	0.172	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.11	0.062	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	1.07	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.42	0.49	0.16	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	0.53	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.18	0.24	0.11	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	0.288	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.19	0.098	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	0.288	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.1	0.13	0.058	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	0.09	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.047	0.034	0.0090 J	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	0.022	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.012 J	0.01 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	0.035	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.02	0.015 J	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	0.092	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.045	0.032	0.015 J	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	0.041	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.02	0.021	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	0.2 P	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.05 P	< 0.021 U	0.15
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	0.14	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.061	< 0.019 U	0.079
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	0.027	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.027	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	0.044 J	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	0.025	0.019 J	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	ND	< 0.018 UT	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 UT	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	0.171	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.082	0.089	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	0.105	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.05	0.055	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	0.096	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.03	0.066	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	0.016	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	0.058	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.035	0.023	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	2	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	2	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	0.41	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.41	< 0.02 U	< 0.02 U	< 0.02 U
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	0.043	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.043	< 0.018 U	< 0.018 U	< 0.018 U

TABLE (9A) - Summary of Documentation Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	0.104	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.063	0.041	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	1.1	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	1.1	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	0.013	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.013 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	0.012	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 UT	< 0.019 UT	< 0.019 UT
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 UT	< 0.019 UT
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 UT	< 0.019 UT	< 0.019 UT
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 UT	< 0.019 UT	< 0.019 UT
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 UT	< 0.018 UT	< 0.018 UT
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 UT	< 0.02 UT	< 0.02 UT
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 UT	< 0.02 UT	< 0.02 UT
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 UT	< 0.019 UT	< 0.019 UT
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 UT	< 0.021 UT	< 0.021 UT
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 UT	< 0.02 UT	< 0.02 UT
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	0.056	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.025	0.031	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	0.048	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.048	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	0.049	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.03	0.019	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	0.028	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.028	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	0.011	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.011 J	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	0.023 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.015 J	0.0080 J	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	0.019	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.019	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	ND	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.022 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	0.276	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.091	0.13	0.055	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	0.04	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.04	< 0.019 U	< 0.019 U

Table 9A
Summary of Documentation Sampling Results - PCBs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (9A) - Summary of Documentation Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	ND	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.024 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	0.006	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.0060 J	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	0.059	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.059	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	0.017	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.017 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	0.013	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.013 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	0.016	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.016 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	0.014	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.014 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	0.0813 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.045	0.029	0.0073 J	< 0.018 U	< 0.018 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	0.032	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.032	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	0.0184	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.012 J	0.0064 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	0.0079	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0079 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	0.116 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.065	0.04	0.011 J	< 0.017 U	< 0.017 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	0.033	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.033	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	0.25	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.25	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	0.389 J	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.23	0.14	0.019 J	< 0.02 U	< 0.02 U
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	0.0065	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0065 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	6.62	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	4.2	2	0.42	< 0.019 U	< 0.019 U
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	0.223	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.13	0.074	0.019	< 0.018 U	< 0.018 U
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	0.356	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.2	0.12	0.036	< 0.018 U	< 0.018 U
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	0.54	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.31	0.18	0.05	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	0.0079	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.0079 JP	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	0.16	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.16	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	0.033	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.033	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	0.011	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	0.179 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.099	0.064	0.016 J	< 0.018 U	< 0.018 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	0.309	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.17	0.11	0.029	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	0.082	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.054	0.028	< 0.017 U	< 0.017 U	< 0.017 U

Table 9A
Summary of Documentation Sampling Results - PCBs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (9A) - Summary of Documentation Sampling Results - PCBs (2-14 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	0.026	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.026	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

Notes
PCBs - Polychlorinated Biphenyls
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ND - Non Detect
Lab Method used: SW8082A - PCBs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray
Analyte concentrations detected above New York State Hazardous Waste Criteria are presented in black

TABLE (9B) - Summary of Documentation Sampling Results - Metals (2-14 ft bgs)

									Metals											
									Aluminum	Antimony	Arsenic	Barium	Beryllium	Cadmium	Calcium	Chromium (III+VI)	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Mercury
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential											16	400	72	4.3		110		270		400		2000	0.81
Protection of Groundwater											16	820	47	7.5		19		1720		450		2000	0.73
IRM Subsurface Aetion Level											100	2000		20		100				1000			4
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	7100	0.35 JT	6.2	400	0.31 J	0.32 J	30000 T	10	6.2	36	17000	59 T	4000 T	680	0.11
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	6300	< 0.68 U	6.9	61	0.27	0.28 J	21000	9.7	6.5	27	17000	14	5400	420	0.046
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	7700	< 0.77 U	7.4	74	0.32	0.31 J	22000	11	7.7	37	19000	68	5300	630	0.024 J
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	7300	< 0.99 U	6.3	66	0.27 J	0.23 J	26000	10	6.4	25	18000	11	4700	440	< 0.033 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	6200	0.25 J	6.9	53	0.25 J	0.30 J	47000	8.7	5.7	24	17000	9.2	9800	390	< 0.035 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	9100	< 0.96 U	6.3	92	0.44	0.37 J	4900	18	7.8	19	18000	20	3000	450	0.16
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	6400	0.30 J	7.0	83	0.33	0.35 J	46000	10	5.7	34	15000	47	4100	360	0.074
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	4600	< 0.88 U	3.7	52	0.19 J	0.30 J	100000	6.6	3.9 J	24	11000	12	11000	300	0.022 J
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	5400	< 0.59 U	4.8	83	0.20 J	0.25 J	21000	7.9	5.2	26	14000	14	3400	300	0.030 J
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	6500	0.26 J	4.9	73	0.25	0.34	98000	9.1	5.7	21	15000	12	11000	450	0.061
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	5300	< 0.77 U	7.5	33	0.36	1.0	1800	8.1	5.1	26	20000	12	1800	450	< 0.033 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	7900	< 0.82 U	5.8	70	0.34	0.29 J	26000	12	6.5	21	17000	19	6900	450	0.039
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	9100	< 1.0 U	6.8	110	0.48	0.29 J	3000	14	8.1	16	18000	25	2600	520	0.061
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	9000	< 1.1 U	6.9	100	0.44	0.33 J	32000	13	7.9	17	17000	18	4800	530	0.14
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	11000	0.33 J	5.5	130	0.46	0.38 J	3300	10	6.1	9.5	17000	9.5	2500	570	< 0.038 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	11000	0.25 J	9.6	40	0.51	0.73	580	12	8.3	23	21000	13	2600	360	< 0.033 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	5600	0.35 J	4.4	35	0.25 J	0.11 J	48000	7.5	5.7	14	13000	4.9	6100	300	0.024 BJ
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	8200	0.41 J	5.2	71	0.30	0.73	30000	10	6.8	27	16000	20	8600	480	0.069 B
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	7600	1.9	19	98	0.43	1.4	5900	29	7.6	57	31000	140	2300	390	0.28 B
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	7200	< 0.70 U	6.8	32	0.32	0.61	640	9.5	7.0	22	15000	11	1900	270	0.028 BJ
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	8100	< 1.0 U	7.1	60	0.36 J	0.71	2000	11	9.2	24	17000	18	2500	580	0.032 B
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	8800	< 1.1 UT	9.4	44	0.44	0.81	1400	12	8.2	28	20000	11	2200	400	0.028 BJ
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	8200	0.65 J	12	1100	0.40 J	2.3	2400	26	7.7	130	30000	160	2400	660	0.22 B
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	8200	< 1.1 U	8.2	1500	0.39 J	1.4	1900	20	7.2	86	17000	150	2200	510	0.23 B
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	11000	0.31 J	6.4	59	0.43	0.81	22000	13	8.8	24	18000	11	5000	560	0.022 BJ
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	8900	< 0.96 U	7.5	56	0.39	0.85	4300	12	7.3	25	20000	12	3100	350	0.026 J
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	9800	< 1.1 U	10	67	0.50	0.92	1200	12	8.6	29	21000	22	2100	1200	0.042
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	7200	< 0.77 UT	6.3	39	0.32	0.54	1000	10	6.5	20	16000	8.9	2000 T	330	0.037
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	9200	< 0.94 U	7.9	79	0.43	0.51	2300	10	6.1	22	15000	25	1700	400	0.071
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	5900	< 0.70 U	6.1	61	0.28	0.48	1200	8.5	5.8	19	14000	15	1700	440	0.023 J
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	9200	< 0.86 U	8.0	130	0.42	0.42 J	650	9.8	4.4	23	12000	40	1400	330	0.066
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	9800	< 0.64 U	6.9	50	0.47	0.64	4500	11	7.7	22	18000	15	2500	320	0.057
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	11000	< 0.88 U	7.8	48	0.48	0.71	16000	13	9.6	26	21000	12	4500	450	0.031 J
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	6100	0.45 J	14	170	0.47	1.3	12000	17	6.9	99	21000	180	2100	280	0.34
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	9500	< 0.84 U	7.4	41	0.44	0.70	10000	12	9.2	22	20000	11	3400	480	< 0.033 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	9400	< 0.79 UT	6.7	36	0.44	0.53	3100 T	11	7.2	18	17000	8.7	2400	300	0.030 J
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	9000	0.69 J	6.2	52	0.44	0.13 J	3500	12	9.7	28	21000	9.6	3400	380	0.040 B
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	12000	< 0.77 U	8.0	37	0.50	0.67	850	14	9.1	19	20000	9.7	2800	240	< 0.034 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	4400	0.76 J	12	200	0.50	0.86	1800	44	7.0	150	25000	180	860	200	0.14
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	9900	< 0.88 U	6.1	74	0.39	0.56	1100	11	6.0	20	18000	10	2200	380	< 0.036 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	12000	< 1.0 U	7.1	110	0.48	0.73	2300	13	8.1	19	21000	21	2700	620	0.078
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	11000	0.65 J	14	70	0.46	0.17 J	11000	14	10	42	25000	9.6	5800	420	0.034 BJ
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	3900	0.82 J	12	200	0.56	1.3	6800	21	6.5	140	30000	100	2700	150	0.070
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	8800	0.76 J	9.3	130	0.46	0.86	2200	10	5.8	35	24000	120	1600	480	0.099
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	9700	< 0.81 UT	4.9	80 T	0.39	0.65	1700	11	6.9	33 T	19000 T	26	2300 T	480 T	0.032 J
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	6600	1.3	15	62	0.41	1.7 J	2100	13	11	140	51000	180	1800	650	0.23
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	12000	< 0.84 U	8.2	42	0.47	0.66	650	13	9.6	16	20000	8.9	2600	280	< 0.038 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	10000	< 0.77 U	8.3	36	0.53	0.72	780	12	9.1	22	21000	10	2500	380	< 0.034 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	10000	0.43 J	9.0	97	0.47	0.76	3600	11	9.2	37	18000	63	2700	700	0.56 B
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	9600	0.61 J	8.7	120	0.39 J	0.99	43000	20	7.5	81	21000	740	5600	440	0.18 B
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	9200	0.22 J	5.4	90	0.37	0.70	2700	13	6.1	23	16000	66	2200	390	0.075 B
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	8100	< 0.94 U	5.6	92	0.35 J	0.63	4900	9.7	6.1	23	15000	42	2200	470	0.065 B
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	9200	0.42 J	6.3	89	0.40	0.66	2600	11	6.8	82	17000	56	2100	510	0.085 B
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	6000	0.44 J	9.2	110	0.51	1.3	7600	12	6.0	67	21000	74	2800	240	0.083
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	8500	< 0.94 U	5.7	100	0.39	0.87	1500	10	6.3	53	16000	61	1900	490	0.20
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	11000	< 1.0 U	5.9	120	0.51	0.77	1700	15	9.4	17	18000	41	2600	520	0.097 B
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	9900	< 1.1 U	9.0	63	0.44	0.76	1900	12	7.2	26	19000	14	2400	390	0.046 B
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	9400	< 0.99 U	8.7	50	0.41	0.72	910	12	8.0	27	18000	12	2100	350	0.033 BJ
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	8400	< 0.97 U	7.0	54	0.36 J	0.72	2100	11	7.5	25	17000	13	2700	480	0.031 BJ
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	8300	< 1.0 U	7.6	58	0.41	0.72	2400	11	8.0	23	17000	13	2700	670	0.034 B
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	7600	< 0.93 U	7.2	33	0.32 J	0.70	1100	9.6	7.6	24	16000	8.1	2400	380	0.022 BJ
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	7300	< 0.84 U	7.3	42	0.32 J	0.67	1400	9.7	6.9	22	16000	9.4	2200	320	0.021 BJ
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	12000	0.31 J	7.7	52	0.49	0.83	2500	12	8.6	21	19000	13	2800	380	0.022 BJ
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	10000	< 0.94 U	9.5	31	0.47	0.65	920	11	8.1	22	22000	8.4	2700	400	< 0.037 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	7500	0.60 J	12	120	0.51	0.90	4900	12	7.4	67	22000	76	1700	330	0.072
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	4500	0.30 J	9.8	100	0.38	0.69	2800	12	4.8	61	17000	74	1100	210	0.10
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	13000	< 0.91 U	7.4	170	0.59	0.54	2300	12	6.0	12	18000	19	2200	490	0.043
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	6800	0.37 J	6.4	50	0.34 J	0.34 J	24000	9.3	6.4	34	19000	7.3	5200	390	0.032 J
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	8700	0.49 J	12	120	0.56	0.71	33000	13	8.7	55	21000	96	3100	530	0.17
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	5000	< 0.75 U	3.8	26	0.22 J	0.38	19000	6.4	4.9	16	12000	8.2	2900	300	0.044
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	7100	< 0.82 U	6.4	40	0.32 J	0.53	7600	9.5	7.0	28	18000	16	3500	410	0.030
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	6800	< 0.75 U	7.5	48	0.35	1.2	2100	9.5	7.1	23	18000	18	2500	410	0.031 J
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	6200	< 0.62 UT	4.7	40	0.27	0.46	13000 T	8.7	6.2	23	15000	21 T	4400 T	360	0.029 J
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	8500	< 0.86 U	5.8	59	0.35	0.55	28000	12	8.3	24	17000	14	5800	410	0.033 J
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	8200	< 0.71 U	6.2	58	0.36	0.46	7900	10	7.5	23	16000	20	3800	460	0.043
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	13000	< 4.7 U	11	100	0.56 J	0.65 J	2300	21	8.2	43	27000	24	2800	1000	0.042
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	6100	< 1.6 U	4.7	25	0.25 J	0.41 J	570	7.5	5.7	20	13000	9.4	1600	310	0.023 J
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	5900	< 1.7 U	5.3	27	0.26 J	0.38 J	640	7.7	6.5	18	12000	11	1500	420	0.042
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	11000	< 0.84 U	6.7	59	0.42	0.54	18000	13	8.0	29	19000	13	5400	370	0.028 J
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	7700	< 0.80 U	5.3	45	0.30 J	0.47	27000	9.9	6.7	23	16000	11	5700	340	0.030 J

TABLE (9B) - Summary of Documentation Sampling Results - Metals (2-14 ft bgs)									Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential									310		180	180				10000
Protection of Groundwater									130		4	8.3				2480
IRM Subsurface Action Level											20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	42	480 B	< 0.90 U	< 0.45 U	72 J	0.44 J	13	130
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	50	520 B	< 0.68 U	< 0.34 U	57 J	< 1.4 U	10	60
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	45	620 B	< 0.77 U	< 0.39 U	64 J	< 1.5 U	13	65
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	25	600 B	< 0.99 U	< 0.50 U	51 J	< 2.0 U	11	62
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	26	450 B	< 0.80 U	< 0.40 U	57 J	< 1.6 U	10	56
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	20	660 B	< 0.96 U	< 0.48 U	< 480 U	0.29 J	14	76
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	21	570 B	< 0.82 U	< 0.41 U	100 J	< 1.6 U	13	74
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	22	440 B	< 0.88 U	< 0.44 U	84 J	< 1.8 U	7.4	71
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	29	340 B	< 0.59 U	< 0.29 U	42 J	0.21 J	8.4	62
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	15	400 B	< 0.62 U	< 0.31 U	79 J	< 1.2 U	9.9	58
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	16	310 J	< 0.77 U	< 0.39 U	< 390 U	0.64 J	11	200
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	17	560 B	< 0.82 U	< 0.41 U	55 J	< 1.6 U	11	76
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	20	640 B	< 1.0 U	< 0.50 U	< 500 U	0.33 J	13	59
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	19	690 B	< 1.1 U	< 0.53 U	58 J	< 2.1 U	13	60
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	13	450	0.72 J	< 0.40 U	43 J	0.66 J	14	47
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	22	710	< 0.73 U	< 0.36 U	< 360 U	0.23 J	19	57
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	13	520	< 1.0 U	< 0.51 U	< 510 U	< 2.1 U	9.0	43 B
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	18	530	< 0.66 U	< 0.33 U	69 J	< 1.3 U	13	64
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	40	650	1.3	< 0.41 U	84 J	< 1.6 U	23	100
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	17	450	< 0.70 U	< 0.35 U	41 J	< 1.4 U	15	51
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	20	580	< 1.0 U	< 0.51 U	< 510 U	< 2.0 U	16	64
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	22	660	< 1.1 U	< 0.55 U	< 550 U	0.45 J	18	69
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	40	400 J	< 1.3 U	0.20 J	< 630 U	< 2.5 U	34	590
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	34	510 J	< 1.1 U	0.11 J	< 530 U	< 2.1 U	29	480
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	21	790	< 0.91 U	< 0.46 U	66 J	< 1.8 U	17	69
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	21	720	< 0.96 U	< 0.48 U	< 480 U	< 1.9 U	15	65
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	20	910	< 1.1 U	< 0.54 U	< 540 U	< 2.2 U	20	160
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	16	540	< 0.77 U	< 0.38 U	< 380 U	< 1.5 U	14	66 T
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	14	500	0.95	< 0.47 U	< 470 U	< 1.9 U	16	48
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	14	460	< 0.70 U	< 0.35 U	< 350 U	< 1.4 U	11	43
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	12	450	1.4	< 0.43 U	< 430 U	< 1.7 U	16	62
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	19	560	0.38 J	< 0.32 U	41 J	< 1.3 U	17	56
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	20	630	< 0.88 U	< 0.44 U	48 J	< 1.8 U	18	64
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	30	500	1.1	< 0.48 U	78 J	< 1.9 U	18	130
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	21	610	< 0.84 U	< 0.42 U	< 420 U	< 1.7 U	18	59
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	17	650	< 0.79 U	< 0.40 U	< 400 U	< 1.6 U	17	45 T
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	23	690	< 1.0 U	< 0.51 U	< 510 U	0.57 J	17	61 B
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	18	640	0.38 J	< 0.39 U	< 390 U	< 1.5 U	20	55
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	36	480	2.2	0.34 J	150 J	< 1.8 U	23	100
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	16	410 J	< 0.88 U	< 0.44 U	< 440 U	0.27 J	15	53
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	20	580	< 1.0 U	< 0.52 U	< 520 U	0.45 J	18	67
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	25	960	< 1.0 U	< 0.51 U	< 510 U	0.61 J	19	65 B
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	30	470	1.6	0.20 J	170 J	< 1.8 U	23	99
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	15	450 J	0.49 J	< 0.52 U	< 520 U	< 2.1 U	13	98
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	18	550	< 0.81 U	< 0.41 U	86 J	< 1.6 U	15	63 T
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	42	460	< 0.91 U	< 0.45 U	< 450 U	< 18 U	13	130
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	19	740	< 0.84 U	< 0.42 U	< 420 U	< 1.7 U	19	54
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	22	760	< 0.77 U	< 0.39 U	< 390 U	< 1.5 U	20	60
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	18	610	< 0.93 U	< 0.47 U	68 J	0.31 J	17	71
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	48	660	< 1.1 U	< 0.53 U	100 J	< 2.1 U	16	130
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	17	470	< 0.72 U	< 0.36 U	< 360 U	< 1.4 U	15	90
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	16	620	< 0.94 U	< 0.47 U	< 470 U	< 1.9 U	14	61
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	17	650	< 0.91 U	< 0.45 U	< 450 U	0.38 J	15	84
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	23	470 J	< 0.95 U	< 0.48 U	130 J	< 1.9 U	16	140
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	48	480	< 0.94 U	< 0.47 U	< 470 U	0.39 J	15	220
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	23	860	< 1.0 U	< 0.50 U	54 J	< 2.0 U	15	63
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	18	560	< 1.1 U	< 0.53 U	< 530 U	< 2.1 U	18	68
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	21	550	< 0.99 U	< 0.50 U	< 500 U	< 2.0 U	17	59
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	20	590	< 0.97 U	< 0.48 U	< 480 U	< 1.9 U	15	64
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	20	690	< 1.0 U	< 0.50 U	< 500 U	< 2.0 U	15	66
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	21	400 J	< 0.93 U	< 0.46 U	< 460 U	< 1.9 U	12	60
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	19	520	< 0.84 U	< 0.42 U	< 420 U	< 1.7 U	12	56
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	19	600	< 0.82 U	< 0.41 U	< 410 U	< 1.6 U	20	57
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	19	440 J	< 0.94 U	< 0.47 U	< 470 U	< 1.9 U	18	58
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	23	510	0.42 J	< 0.40 U	160 J	< 1.6 U	16	79
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	18	310 J	0.47 J	< 0.35 U	93 J	< 1.4 U	13	69
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	17	460	0.64 J	< 0.45 U	< 450 U	0.31 J	17	60
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	16	440 J	< 1.0 U	< 0.51 U	54 J	< 2.0 U	11	56
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	26	560	0.59 J	< 0.49 U	75 J	< 1.9 U	19	100
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	13	400	< 0.75 U	< 0.37 U	39 J	< 1.5 U	8.8	170
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	18	470	< 0.82 U	< 0.41 U	< 410 U	< 1.6 U	14	71
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	22	520	< 0.75 U	< 0.38 U	< 380 U	0.21 J	15	280
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	17	410	< 0.62 U	< 0.31 U	34 J	< 1.2 U	12	56 T
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	21	650	< 0.86 U	< 0.43 U	58 J	< 1.7 U	14	68
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	19	490	< 0.71 U	< 0.35 U	< 350 U	< 1.4 U	14	61
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	23	740 J	< 4.7 U	< 0.47 U	< 2300 U	0.33 J	21 J	85
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	14	260 J	< 1.6 U	< 0.40 U	< 400 U	< 1.6 U	9.9	55
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	14	300 J	< 1.7 U	< 0.43 U	< 430 U	< 1.7 U	11	55
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	22	560	< 0.84 U	< 0.42 U	49 J	0.39 J	17	66
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	19	440	< 0.80 U	< 0.40 U	54 J	< 1.6 U	13	56

TABLE (9B) - Summary of Documentation Sampling Results - Metals (2-14 ft bgs)

									Metals											
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg
Restricted - Residential											16	400	72	4.3		110		270		400		2000	0.81
Protection of Groundwater											16	820	47	7.5		19		1720		450		2000	0.73
IRM Subsurface Aetion Level											100	2000		20		100				1000			4
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	3400 T	0.28 JT	4.5 T	42 T	0.18 JT	0.11 JT	17000 T	14 T	3.1 JT	24 T	10000 T	49 T	2100 T	220	0.43 T
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	4600	0.46 J	6.9	69	0.46	0.17 J	25000	16	4.9	37	16000	55	6600	310	0.55
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	5500	0.94 J	8.1	54	0.27 J	0.30 J	3900	11	5.1 J	44	20000	18	2500	650	0.029 J
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	3900	< 0.52 U	3.7	33	0.17 J	0.073 J	26000	5.5	4.1	16	9900	9.8	4000	240	0.11
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	4500	< 0.91 U	5.4	43	0.21 J	0.15 J	110000	5.8	4.5 J	18	12000	10	5700	350	< 0.030 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	5300	0.40 J	8.1	82	0.33	0.13 J	7100	9.8	5.7	32	17000	43	2500	510	0.49
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	9600	< 2.0 U	6.6	56	0.40 J	0.086 J	1800	11	7.8	18	19000	11	2400	340	0.057 J
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	9400	< 1.9 U	7.1	69	0.42 J	0.10 J	1800	11	8.3	19	19000	39	2500	510	0.031 J
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	8900	< 1.7 U	7.7	37	0.38 J	0.10 J	860	11	6.5	20	18000	13	1900	270	0.042 J
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	12000	< 2.0 U	6.8	110	0.44 J	0.082 J	800	12	6.1	14	17000	14	2200	440	0.15
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	5500	< 0.82 U	3.8	43	0.23 J	0.11 J	36000	6.7	5.8	22	14000	6.3	5800	430	< 0.028 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	5000	< 0.76 U	4.7	33	0.23 J	0.085 J	36000	6.4	5.1	16	13000	8.0	3800	320	< 0.028 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	16000	< 5.6 U	9.7	100	0.59	< 0.56 U	1900	17	9.4	28	25000	34	3200	570	0.060
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	15000	< 5.7 U	9.6	140	0.58	< 0.57 U	980	15	7.6	15	21000	19	2500	770	0.068
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	14000	< 5.5 U	8.2	60	0.53 J	< 0.55 U	1000	16	8.8	19	24000	11	3200	400	0.027 J
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	14000	< 5.3 U	7.0	120	0.50 J	< 0.53 U	2000	14	6.8	16	19000	23	2500	590	0.061
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	13000	< 5.5 U	11	110	0.52 J	< 0.55 U	2200	14	7.0	19	19000	36	2500	570	0.049
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	14000	< 5.2 U	8.7	100	0.54	< 0.52 U	3900	15	9.0	16	24000	19	3300	620	0.039
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	13000	< 5.6 U	6.3	130 T	0.47 J	< 0.56 U	3800	13	6.4	14	19000	14	2400 T	710	0.030 J
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	14000	< 5.9 U	4.1	180	0.44 J	< 0.59 U	2600	13	5.3	7.8	16000	9.7	2000	860	0.027 J
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	15000	< 5.7 U	5.9	160	0.48 J	< 0.57 U	3300	15	4.9	11	17000	16	2200	540	0.035 J
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	14000	< 5.7 U	8.5	150	0.46 J	< 0.57 U	3400	14	5.3	14	17000	21	2400	600	0.056
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	14000	< 5.7 U	5.0	140	0.47 J	< 0.57 U	2100	14	6.7	19	18000	12	2500	790	0.032 J
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	16000	< 5.9 U	5.7	130	0.50 J	< 0.59 U	1500	15	7.7	45	22000	12	2900	500	0.028 J
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	9000	0.49 J	9.7	100	0.44	0.51 J	2800	9.5	11	58	20000	79	1900	540	0.18
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	10000	0.55 J	6.7	75	0.39	0.47	1300	10	6.6	38	19000	18	2400	570	< 0.034 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	8700	< 1.1 U	9.8	74	0.43	0.37 J	3100	17	7.5	39	18000	42	2200	440	0.044
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	12000	< 1.1 U	6.6	110	0.47	0.55	1100	12	6.5	19	18000	22	2200	460	0.099
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	12000	< 0.86 U	6.5	74	0.53	0.63	1300	14	6.8	14	19000	15	2300	470	0.026 J
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	12000	< 0.95 U	8.0	110	0.51	0.74	2300	13	8.3	17	21000	29	2700	500	0.096
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	12000	< 0.65 U	11	74	0.46	0.78	4400	13	11	16	22000	12	3000	490	< 0.036 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	12000	< 0.83 U	6.7	49	0.46	0.64	4200	13	8.0	14	20000	9.2	2700	250	< 0.038 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	11000	0.43 J	6.4	96	0.50	0.67	2600	12	7.4	25	18000	15	2200	520	0.033 BJ
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	9300	0.28 J	4.1	70	0.32	0.62	61000	10	6.1	18	14000	8.3	6300	360	< 0.034 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	9300	0.32 J	8.0	86	0.45	0.76	3300	11	7.2	34	19000	76	2200	540	0.090 B
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	12000	0.37 J	7.3	83	0.46	0.81	27000	13	8.8	26	20000	31	6900	560	0.042
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	9600	< 1.0 U	6.0	110	0.45	0.68	1800	11	7.6	38	18000	58	1800	1200	0.17
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	9600	< 1.1 U	6.0	31	0.40 J	0.60	880	11	8.3	12	16000	8.4	2400	280	0.031 BJ
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	9700	0.54 J	9.6	120	0.53	1.3	11000	18	8.6	79	22000	160	3600	560	0.56 B
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	9300	0.52 J	7.0	120	0.44	0.94	7700	14	7.7	62	17000	140	2700	400	0.33 B
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	4500	2.3	19	110	0.50	0.54	4300	13	6.0	68	27000	100	850	190	0.53 B
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	13000	< 0.79 U	9.1	38	0.51	0.70	810	14	11	17	22000	9.3	3000	280	< 0.037 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	13000	< 0.76 UT	8.7	49	0.53	0.58	1100	13	9.1	17	21000	9.8	2800 T	340	< 0.037 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	10000	0.35 J	8.1	100	0.42	0.54	5200	11	6.5	21	18000	20	3100	410	0.027 J
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	8700	< 0.60 U	8.3	69	0.40	0.71	12000	11	9.2	26	18000	9.7	3300	370	< 0.032 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	9300	< 0.76 U	6.6	60	0.37	0.70	23000	10	7.9	28	18000	12	7300	480	0.025 J
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	6200	< 0.80 U	4.2	40	0.26 J	0.49	29000	7.7	5.2	22	13000	6.1	7600	390	< 0.035 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	6800	< 1.0 U	6.2	41	0.30 J	0.48 J	1400	9.5	6.3	22	16000	7.8	2200	360	< 0.035 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	7200	< 0.72 U	9.0	48	0.32	0.56	1200	8.2	9.1	19	16000	14	2000	720	< 0.035 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	7800	< 0.76 U	5.4	44	0.32	0.56	37000	9.9	6.8	18	14000	9.5	3400	350	< 0.033 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	7600	< 0.93 U	6.5	61	0.35 J	0.62	2500	9.1	6.9	25	18000	10	2500	780	0.025 J
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	7800	< 1.0 U	6.8	70	0.36 J	0.78	21000	9.8	11	26	18000	11	6900	1700	0.026 J
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	8000	< 0.95 U	6.6	100	0.37 J	0.61	5900	9.7	7.5	23	17000	9.4	3900	590	0.024 J
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	5300	< 0.63 U	5.8	33	0.26	0.51	1100	6.9	5.6	17	13000	9.2	1500	570	0.046
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	6600	< 0.77 U	5.8	46	0.33	0.55	3400	8.3	6.4	22	16000	6.9	2700	510	0.032 J
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	9500	< 1.0 U	6.5	54	0.39 J	0.69	1700	11	7.5	33	18000	11	2600	440	0.027 J
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	9700	< 0.95 U	7.7	52	0.40	0.68	970	11	7.2	38	19000	11	2300	210	0.031 J
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	6100	< 0.93 U	6.4	34	0.29 J	0.46	830	8.3	5.7	19	14000	7.0	1800	310	0.023 J
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	8200	< 0.86 U	7.8	39	0.42	0.56	950	10	6.9	23	18000	10	2300	530	0.022 J
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	7900	< 4.7 U	11	160	0.55 J	0.98 J	5400	12	7.0	21	33000	9.6	4600	3100	0.026 J
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	7300	< 0.85 U	9.9	110	0.41	0.88	13000	13	6.8	56	18000	85	3100	330	0.20
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	8000	< 0.84 U	8.7	74	0.40	0.78	11000	12	7.7	39	18000	47	2800	390	0.12
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	7300	< 0.63 U	6.2	63	0.37	0.61	980	9.3	8.5	22	16000	14	2000	800	< 0.036 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	7400	< 1.8 U	11	87	0.43 J	0.59 J	1400	8.9	6.6	26	20000	11	2000	600	< 0.036 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	11000	< 1.1 U	7.3	160	0.51	0.49 J	680	12	5.7	15	16000	32	1900	510	0.47
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	7600	< 0.62 U	6.8	47	0.35	0.55	940	9.1	6.5	19	15000	11	1800	500	< 0.032 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	8400	< 1.1 U	6.8	100	0.41 J	0.48 J	2000	9.6	5.0 J	18	15000	31	1600	470	0.061
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	9200	< 0.85 U	6.7	60	0.42	0.52	1400	10	6.2	16	16000	16	2000	340	0.024 J
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	11000	< 0.86 U	8.7	77	0.53	0.75	2500	12	8.4	27	23000	27	2500	460	0.030 J
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	10000	< 0.84 U	6.5	150	0.46	0.57	2700	11	6.4	16	18000	30	2200	610	0.045
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	8600	< 0.81 U	4.8	92	0.37	0.47	1500	9.0	4.6	14	14000	17	1600	410	0.027 J
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	15000	< 0.93 U	6.6	80	0.57	0.72	920	16	9.0	16	23000	10	3200	330	< 0.039 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	12000	< 0.93 UT	14	100 T	0.55	0.97	6500 T	16	12	22	28000	15	3900 T	490	< 0.031 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	7700	2.1	19	210	0.58	1.8 J	9900	18	8.8	64	45000	210	2900	460	0.54 B
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	13000	< 0.88 U	13	95	0.57	1.0	5700	17	13	32	30000	15	4100	490	< 0.033 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	13000	1.1	10	85	0.53	0.79	1900	14	9.5	20	23000	18	2700	490	< 0.036 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	11000	< 0.80 U	6.8	56	0.47	0.65	1300	13	8.1	22	19000	11	2600	280	< 0.035 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	13000	< 0.99 U	7.7	73	0.52	0.73	5000	14	9.5	20	22000	12	3000	380	< 0.035 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	12000	< 0.71 U	4.3	78	0.44	0.60	600	12	6.5	13	16000	7.8	2000	230	0.030 BJ
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	10000	0.39 J	7.2	120	0.50	0.88	7400	15	9.2	36	19000	26	3500	430	0.061 B

TABLE (9B) - Summary of Documentation Sampling Results - Metals (2-14 ft bgs)									Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential									310		180	180				10000
Protection of Groundwater									130		4	8.3				2480
IRM Subsurface Action Level											20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	12 T	400 JT	< 0.88 UT	< 0.44 UT	86 JT	< 1.8 UT	8.0 T	66 T
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	17	460 J	0.68 J	< 0.47 U	83 J	< 1.9 U	11	88
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	19	390 J	< 1.1 U	< 0.53 U	< 530 U	< 2.1 U	11	79
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	11	260	0.48 J	< 0.26 U	42 J	< 1.0 U	6.3	41
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	12	340 J	0.54 J	< 0.46 U	76 J	< 1.8 U	6.7	51
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	15	330 J	0.44 J	< 0.37 U	48 J	< 1.5 U	10	71
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	17	650	< 2.0 U	< 1.0 U	< 500 U	< 2.0 U	15	54
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	18	680	< 1.9 U	< 0.95 U	< 470 U	< 1.9 U	15	60
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	15	520	< 1.7 U	< 0.84 U	< 420 U	< 1.7 U	16	53
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	15	550	0.63 J	< 0.99 U	< 490 U	< 2.0 U	17	53
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	14	310 J	< 0.82 U	< 0.41 U	50 J	0.55 J	8.2	52
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	13	290 J	< 0.76 U	< 0.38 U	69 J	0.56 J	7.8	40
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	20	1600	< 5.6 U	< 1.1 U	< 110 U	< 3.3 U	25	78
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	16	1200	< 5.7 U	< 1.1 U	< 110 U	< 3.4 U	24	62
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	19	1200	< 5.5 U	< 1.1 U	< 110 U	< 3.3 U	23	61
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	16	1100	< 5.3 U	< 1.1 U	51 J	< 3.2 U	22	62
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	16	1100	< 5.5 U	< 1.1 U	49 J	< 3.3 U	21	69
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	20	1400	< 5.2 U	< 1.0 U	< 100 U	< 3.1 U	20	63
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	14	1100 T	< 5.6 U	< 1.1 U	53 J	< 3.4 U	20	56
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	12	840	< 5.9 U	< 1.2 U	< 120 U	< 3.5 U	21	59
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	13	960	< 5.7 U	< 1.1 U	48 J	< 3.4 U	23	61
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	13	1100	< 5.7 U	< 1.1 U	47 J	< 3.4 U	22	61
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	18	1200	< 5.7 U	< 1.1 U	< 110 U	< 3.4 U	21	59
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	21	960	< 5.9 U	< 1.2 U	< 120 U	< 3.5 U	23	63
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	18	540 J	0.95 J	< 0.55 U	< 550 U	0.58 J	14	84
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	22	460	< 0.89 U	< 0.44 U	< 440 U	0.64 J	15	82
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	17	550	< 1.1 U	< 0.53 U	< 530 U	< 2.1 U	16	68
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	15	430 J	< 1.1 U	< 0.54 U	< 540 U	0.45 J	16	64
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	16	550	< 0.86 U	< 0.43 U	< 430 U	0.30 J	20	55
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	21	570	< 0.95 U	< 0.47 U	< 470 U	0.30 J	17	69
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	23	730	< 0.65 U	< 0.33 U	43 J	< 1.3 U	17	55
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	19	840	< 0.83 U	< 0.41 U	46 J	< 1.7 U	17	53
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	18	590	< 1.1 U	< 0.57 U	< 570 U	0.65 J	17	63
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	16	520	< 0.69 U	< 0.34 U	86 J	0.22 J	14	59
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	19	670	< 1.1 U	< 0.53 U	< 530 U	0.40 J	16	76
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	20	680	< 0.75 U	< 0.37 U	68 J	0.25 J	17	67
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	17	490 J	< 1.0 U	< 0.50 U	< 500 U	0.47 J	16	88
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	16	590	< 1.1 U	< 0.56 U	< 560 U	< 2.2 U	16	42
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	33	770	0.47 J	< 0.49 U	86 J	< 2.0 U	21	140
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	28	660	< 0.81 U	< 0.40 U	80 J	< 1.6 U	17	120
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	15	320 J	2.2	< 0.53 U	59 J	0.76 J	17	100 B
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	20	550	< 0.79 U	< 0.40 U	< 400 U	< 1.6 U	18	59
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	18	510	< 0.76 U	< 0.38 U	< 380 U	< 1.5 U	17	58 T
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	16	370 J	0.35 J	< 0.38 U	< 380 U	0.25 J	14	58
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	20	800	0.30 J	< 0.30 U	34 J	< 1.2 U	13	47
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	20	710	< 0.76 U	< 0.38 U	98 J	< 1.5 U	13	73
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	14	560	< 0.80 U	< 0.40 U	48 J	< 1.6 U	9.8	64
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	14	730	< 1.0 U	< 0.50 U	< 500 U	< 2.0 U	13	51
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	17	500	0.38 J	< 0.36 U	< 360 U	< 1.4 U	12	53
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	16	560	< 0.76 U	< 0.38 U	48 J	< 1.5 U	13	47
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	19	540	< 0.93 U	< 0.46 U	< 460 U	< 1.9 U	13	60
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	25	730	< 1.0 U	< 0.52 U	< 520 U	< 2.1 U	14	74
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	20	670	< 0.95 U	< 0.47 U	< 470 U	< 1.9 U	12	63
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	15	410	< 0.63 U	< 0.32 U	< 320 U	< 1.3 U	10	45
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	16	600	< 0.77 U	< 0.39 U	< 390 U	< 1.5 U	12	43
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	20	620	< 1.0 U	< 0.51 U	< 510 U	< 2.0 U	15	80
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	20	570	< 0.95 U	< 0.47 U	< 470 U	< 1.9 U	16	87
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	14	600	< 0.93 U	< 0.46 U	< 460 U	< 1.9 U	12	48
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	18	690	< 0.86 U	< 0.43 U	< 430 U	< 1.7 U	14	53
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	21	680 J	< 4.7 U	< 2.3 U	< 2300 U	< 1.9 U	14 J	59
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	25	510	0.60 J	< 0.43 U	65 J	< 1.7 U	15	95
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	23	570	< 0.84 U	< 0.42 U	45 J	< 1.7 U	16	76
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	19	550	0.37 J	< 0.31 U	< 310 U	< 1.3 U	12	96
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	18	660 J	< 1.8 U	< 0.90 U	< 900 U	< 1.8 U	13	88
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	13	440 J	1.0 J	< 0.55 U	< 550 U	0.49 J	17	56
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	17	430	< 0.62 U	< 0.31 U	< 310 U	< 1.2 U	12	51
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	12	440 J	< 1.1 U	< 0.55 U	< 550 U	0.39 J	15	48
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	16	450	< 0.85 U	< 0.42 U	< 420 U	< 1.7 U	13	58
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	21	690	< 0.86 U	< 0.43 U	< 430 U	< 1.7 U	17	62
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	15	470	< 0.84 U	< 0.42 U	< 420 U	0.38 J	16	56
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	12	410	< 0.81 U	< 0.40 U	< 400 U	< 1.6 U	13	45
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	22	710	< 0.93 U	< 0.46 U	< 460 U	0.33 J	20	63
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	29	1200 T	< 0.93 U	< 0.47 U	110 J	< 1.9 U	18	68 T
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	25	530	1.4	< 0.43 U	94 J	< 8.6 U	22	210 B
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	31	960	< 0.88 U	< 0.44 U	45 J	< 1.8 U	18	68
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	22	700	< 0.91 U	< 0.45 U	< 450 U	< 1.8 U	19	66
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	20	690	< 0.80 U	< 0.40 U	42 J	0.24 J	17	57
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	22	920	< 0.99 U	< 0.49 U	< 490 U	0.35 J	18	61
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	15	390	< 0.71 U	< 0.36 U	< 360 U	0.40 J	18	50
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	28	870	< 1.1 U	< 0.54 U	57 J	< 2.2 U	16	120

TABLE (9B) - Summary of Documentation Sampling Results - Metals (2-14 ft bgs)									Metals											
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg
Restricted - Residential											16	400	72	4.3		110		270		400		2000	0.81
Protection of Groundwater											16	820	47	7.5		19		1720		450		2000	0.73
IRM Subsurface Action Level											100	2000		20		100				1000			4
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	8500	0.41 J	4.8	85	0.36 J	0.58	12000	10	6.5	17	15000	8.4	3500	330	0.026 BJ
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	11000	< 1.1 U	6.8	100	0.48	0.68	11000	12	6.8	20	18000	13	2800	420	0.030 BJ
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	7000	0.56 J	5.5	55	0.28 J	0.63	57000	9.3	5.8	22	15000	12	6300	370	< 0.048 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	13000	0.31 J	8.1	59	0.52	0.72	1000	14	8.5	18	19000	10	2500	330	0.027 BJ
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	6200	0.94	11	95	0.49	0.43 J	4700	11	6.7	45	19000	140	1700	310	0.20 B
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	12000	< 1.0 U	5.7	64	0.42	0.65	1000	13	6.9	13	17000	9.9	2400	180	< 0.038 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	13000	< 0.94 UT	3.8	130 T	0.52	0.56	1200 T	12	7.9	10	15000	10	1800	650	0.031 BJ
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	11000	< 0.97 U	3.8	160	0.46	0.49	2500	11	6.9	13	12000	20	1800	320	0.075 B
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	12000	< 1.0 U	4.8	110	0.45	0.67	7100	12	7.2	15	17000	17	2600	730	0.049 B
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	13000	< 1.0 U	4.5	120	0.45	0.57	1700	13	6.0	13	16000	13	2300	310	0.034 BJ
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	5000	0.42 J	4.2	29	0.23 J	0.10 J	16000	6.6	5.1	17	12000	6.7	7500	360	0.024 BJ
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	14000	< 1.1 U	4.5	96	0.49	0.59	1200	14	7.7	13	18000	9.6	2600	350	0.025 J
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	13000	< 1.0 U	4.3	91	0.46	0.56	1000	13	7.4	11	17000	9.3	2600	300	< 0.040 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	12000	0.60 J	7.7	120	0.50	0.68	4900	13	7.3	22	18000	36	2800	710	0.063
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	14000	0.30 J	5.0	100	0.52	0.63	1400	14	8.0	13	19000	10	2700	380	< 0.039 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	12000	< 1.1 U	6.4	43	0.53	0.74	1100	14	10	15	20000	10	2800	320	0.043 B
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	10000	0.27 J	5.8	120	0.44	0.77	3800	13	8.0	30	17000	39	2000	620	0.064 B
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	9100	0.23 J	9.7	89	0.41	0.76	11000	11	10	26	21000	13	3700	600	0.023 J
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	11000	0.20 J	9.5	39	0.43	0.67	870	13	8.4	18	21000	9.3	3000	230	< 0.031 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	13000	0.18 JT	14	59 T	0.53	0.85	2200 T	14	11	21	24000 T	21 T	3400 T	320	< 0.033 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	13000	< 0.85 U	9.2	59	0.51	0.70	3700	14	10	19	21000	13	3000	450	< 0.032 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	12000	< 0.82 U	8.7	44	0.48	0.60	910	13	8.5	19	21000	8.9	2900	280	< 0.034 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	7900	< 0.72 U	7.9	51	0.36	0.61	18000	11	7.9	18	17000	10	7600	360	0.023 J
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	7600	< 0.91 U	6.7	77	0.34 J	0.50	4600	8.9	5.8	27	16000	34	2500	440	0.053
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	7000	1.3	6.8	72	0.39	0.49	6200	8.4	6.2	40	16000	47	2000	450	0.038
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	11000	< 1.6 U	6.2	53	0.43	0.086 J	1400	13	7.5	15	19000	9.8	2500	310	0.034 J
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	9700	< 1.9 U	7.2	50	0.44 J	0.10 J	900	11	7.6	19	20000	9.1	2200	400	0.038 J
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	6400	< 2.1 U	5.1	38	0.26 J	0.10 J	920	7.7	5.2	14	14000	6.3	1700	290	0.057 J
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	7400	< 1.9 U	4.8	85	0.36 J	0.58	12000	10	6.5	17	15000	8.4	3500	330	0.026 BJ
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	5700	< 0.95 U	5.8	37	0.25 J	< 0.48 U	11000	7.5	5.5	20	14000	15	6300	460	0.030
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	3700	< 0.98 U	3.5	31	0.17 J	0.14 J	42000	4.6	3.6 J	11	9800	7.3	3300	360	< 0.026 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	6200	< 0.84 U	5.0	44	0.26 J	< 0.42 U	16000	8.0	5.9	18	14000	11	3900	330	0.077
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	4300	< 0.87 U	3.9	28	0.17 J	< 0.43 U	27000	5.6	4.3	14	11000	5.8	3300	280	< 0.026 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	4400	< 0.90 U	4.6	21	0.20 J	< 0.45 U	4700	6.0	4.5	14	12000	5.4	1700	280	< 0.029 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	4100	< 0.88 U	4.1	21	0.20 J	< 0.44 U	1200	5.6	4.5	14	11000	5.5	1600	270	< 0.024 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	5600	< 0.95 U	5.9	39	0.24 J	< 0.48 U	3000	7.3	5.3	17	14000	7.3	2900	400	0.022 J
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	5600	< 0.96 U	4.6	27	0.22 J	< 0.48 U	1600	7.1	5.6	16	13000	8.6	2000	270	0.029
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	5700	< 0.92 U	5.1	31	0.23 J	< 0.46 U	22000	7.1	5.3	17	14000	7.1	4500	340	0.029 J
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	4300	< 0.96 U	3.8	28	0.18 J	< 0.48 U	21000	5.6	4.0 J	13	11000	5.9	4000	260	< 0.022 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	5900	< 0.91 U	5.8	35	0.26 J	< 0.45 U	3200	7.5	5.7	19	14000	9.9	2700	370	0.21
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	5400	< 0.92 U	6.0	36	0.24 J	0.11 J	4200	7.1	5.0	18	13000	8.5	3300	490	0.073
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	4700	< 0.97 U	5.3	30	0.19 J	< 0.49 U	25000	6.2	4.6 J	16	12000	7.1	4000	300	0.026 J
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	4400	< 0.95 U	3.3	34	0.16 J	0.073 J	26000	5.5	4.3 J	11	9800	5.7	2700	290	0.028
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	5300	< 0.91 U	4.0	34	0.20 J	< 0.46 U	19000	6.8	4.8	20	12000	8.0	6100	300	0.066
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	8400	0.24 J	5.6	78	0.35	0.45	50000	9.8	6.4	63	15000	32	5100	410	0.064
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	6700	< 0.70 U	10	72	0.44	0.56	16000	12	8.0	44	15000	61	4400	350	0.16
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	7700	< 0.79 U	7.0	60	0.35	0.52	23000	10	9.5	22	18000	14	5400	420	0.029 J
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	14000	< 3.5 UT	15	84	0.67 J	< 1.7 U	1000	16	9.9	35	22000	14	2100	300	< 0.035 U
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	11000	< 3.3 U	8.1	74	0.51 J	0.43	870	12	8.1	26	18000	12	2200	360	< 0.035 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	14000	0.58 J	8.9	43	0.54	0.49	1100	13	8.3	17	24000	11	3200	240	< 0.038 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	12000	0.72	10	29	0.51	0.52	850	13	8.7	20	23000	10	3200	280	< 0.038 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	12000	0.81 J	13	44	0.58	0.57	1100	13	9.6	19	27000	11	2900	390	< 0.036 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	5400	0.50 J	3.9	41	0.24 J	0.15 J	110000	7.0	5.7	20	13000	7.0	4100	610	0.022 BJ
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	7000	0.62 J	6.0	52	0.34 J	0.16 J	44000	9.4	7.0	20	17000	9.5	4200	410	0.021 BJ
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	7100	0.86 JT	4.2 T	49 T	0.29 JT	0.14 JT	58000 T	8.8 T	6.4 T	22 T	16000	6.4 T	6400 T	330	0.034 B
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	6500	0.59 J	3.9	46	0.26 J	0.11 J	36000	8.0	6.3	20	15000	6.1	4200	290	0.026 BJ
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	10000	0.66 JT	8.7	79	0.45 J	0.18 J	14000 T	16	8.6	34	22000	32 T	3900	430 T	0.086 J
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	10000	< 2.2 U	7.4	49	0.44 J	0.11 J	1000	12	7.7	19	20000	10	2400	340	0.031 J
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	7500	< 1.8 U	5.5	46	0.31 J	0.090 J	700	9.4	6.3	18	16000	7.1	2000	350	0.028 J
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	4300	< 0.87 U	4.8	23	0.18 J	< 0.44 U	21000	5.5	4.2 J	15	11000	6.6	2500	250	< 0.034 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	6700	< 0.97 U	9.4	98	0.37 J	0.18 J	13000	9.2	6.7	23	15000	38	3600	410	0.069
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	5800	< 0.99 U	8.0	41	0.25 J	< 0.49 U	8900	7.7	5.2	18	14000	33	2700	330	0.028 J
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	6900	< 0.97 UT	7.3 T	54 T	0.31 JT	< 0.49 UT	8800 T	9.4 T	6.7 T	24 T	16000	14 T	3400 T	370 T	0.72
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	4100	< 0.88 U	4.3	25	0.17 J	< 0.44 U	21000	5.2	4.1 J	13	10000	5.4	2900	270	0.023 J
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	6400	< 1.0 U	6.2	54	0.27 J	< 0.51 U	8100	8.5	5.4	24	15000	29	2800	340	0.29
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	9800 T	< 0.58 UT	15	81 T	0.50	0.69 J	9400	12 T	12	20	29000 B	20 T	3800 T	500 B	< 0.033 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	7100	0.36 J	21	60	0.48	2.4	13000	14	9.2	240	60000 B	42	3600	370 B	0.38
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	6800	0.56 J	14	57	0.54	1.9 J	31000	16	6.2	260	47000 B	50	3600	350 B	0.14
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	4200	< 0.56 U	3.7	33	0.18 J	0.35	87000	5.5	4.9	18	10000 B	7.1	4400	440 B	< 0.033 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	6200	0.22 J	4.5	48	0.26 J	0.42	21000	10	6.5	27	14000	11	4400	380	< 0.035 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	6000	< 0.82 U	8.3	60	0.34	0.88	25000	8.9	8.5	33	28000	32	6700	370	0.10
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	5800	< 0.69 UT	5.1	53 T	0.25 J	0.40	24000	7.4	6.6	21	14000	16	3600	310 T	0.033
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	4100	0.29 J	3.9	37	0.18 J	0.091 J	71000	5.4	4.2	13	11000	6.8	3800	360	< 0.030 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	5000	< 0.78 U	5.1	36	0.22 J	0.084 J	28000	6.7	4.9	17	13000	8.0	3500	300	< 0.029 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	6800	< 0.65 U	7.6	67	0.28	0.080 J	18000	7.9	6.8	17	18000	7.0	4700	650	< 0.031 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	5500	< 0.90 U	6.2	39	0.25 J	0.085 J	18000	7.2	5.1	17	13000	13	3400	340	0.020 J
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	5700	< 0.98 U	6.5	39	0.25 J	< 0.49 U	12000	7.0	4.6 J	16	12000	13	4000	330	0.029 J
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	7300	< 0.69 U	5.1	53	0.28	0.44	21000	8.6	7.2	17	17000 B	10	4300	330 B	< 0.035 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	5600	< 0.75 U	4.3	56	0.22 J	0.41	64000	7.4	6.0	18	13000 B	8.5	7000	380 B	< 0.034 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	5000	< 0.55 U	4.1	28	0.18 J	0.37	38000	6.5	5.8	19	12000	7.4	3800	320	< 0.031 U

TABLE (9B) - Summary of Documentation Sampling Results - Metals (2-14 ft bgs)

									Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential									310		180	180				10000
Protection of Groundwater									130		4	8.3				2480
IRM Subsurface Action Level											20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	17	530	< 1.0 U	< 0.52 U	< 520 U	0.37 J	14	54
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	18	650	< 1.1 U	< 0.54 U	< 540 U	< 2.2 U	17	65
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	17	490 J	< 1.1 U	< 0.56 U	92 J	< 2.3 U	12	65
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	20	570	< 0.94 U	< 0.47 U	82 J	0.38 J	20	58
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	16	500	0.69 J	< 0.46 U	67 J	0.65 J	16	120 B
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	17	420 J	< 1.0 U	< 0.50 U	< 500 U	0.45 J	18	59
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	16	390 J	< 0.94 U	< 0.47 U	89 J	0.53 J	18	54 T
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	14	440 J	< 0.97 U	< 0.49 U	65 J	0.59 J	15	57
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	17	590	< 1.0 U	< 0.52 U	57 J	0.38 J	17	64
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	17	590	< 1.0 U	< 0.52 U	< 520 U	0.43 J	16	62
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	12	360	< 0.70 U	< 0.35 U	45 J	0.37 J	10	49 B
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	20	620	< 1.1 U	< 0.56 U	< 560 U	0.67 J	18	67
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	18	550	< 1.0 U	< 0.52 U	< 520 U	0.52 J	16	60
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	17	590	< 1.2 U	< 0.59 U	< 590 U	0.63 J	19	75
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	20	580	< 0.95 U	< 0.47 U	< 470 U	0.61 J	18	61
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	20	600	< 1.1 U	< 0.55 U	< 550 U	0.39 J	19	57
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	22	620	< 0.80 U	< 0.40 U	43 J	< 1.6 U	18	78
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	23	790	< 0.70 U	< 0.35 U	36 J	< 1.4 U	13	82
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	19	530	0.43 J	< 0.32 U	< 320 U	< 1.3 U	17	54
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	24	650 T	0.53 J	< 0.30 U	37 J	< 1.2 U	19	62
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	20	690	0.41 J	< 0.42 U	< 420 U	0.25 J	19	56
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	19	490	< 0.82 U	< 0.41 U	< 410 U	< 1.6 U	17	53
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	18	910	< 0.72 U	< 0.36 U	48 J	< 1.4 U	13	53
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	14	340 J	< 0.91 U	< 0.45 U	46 J	< 1.8 U	13	55
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	14	360 J	< 0.84 U	< 0.42 U	46 J	< 1.7 U	12	63
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	18	600	0.38 J	< 0.81 U	< 400 U	< 1.6 U	16	53
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	17	510	< 1.9 U	< 0.95 U	< 470 U	< 1.9 U	16	54
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	13	740	< 2.1 U	< 1.0 U	< 520 U	< 2.1 U	10	63
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	15	520	< 1.9 U	< 0.95 U	< 470 U	< 1.9 U	12	47
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	13	570	< 0.95 U	< 0.48 U	< 480 U	< 1.9 U	10	49
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	8.6	460 J	< 0.98 U	< 0.49 U	52 J	< 2.0 U	6.3	54
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	15	700	< 0.84 U	< 0.42 U	53 J	< 1.7 U	10	61
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	10	550	< 0.87 U	< 0.43 U	46 J	< 1.7 U	7.4	44
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	11	460	< 0.90 U	< 0.45 U	< 450 U	< 1.8 U	7.8	40
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	10	450	< 0.88 U	< 0.44 U	< 440 U	< 1.8 U	7.9	38
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	13	640	< 0.95 U	< 0.48 U	< 480 U	< 1.9 U	10	43
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	12	540	< 0.96 U	< 0.48 U	< 480 U	< 1.9 U	9.0	54
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	13	560	< 0.92 U	< 0.46 U	< 460 U	< 1.8 U	9.1	47
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	10	520	< 0.96 U	< 0.48 U	71 J	< 1.9 U	7.8	37
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	14	550	< 0.91 U	< 0.45 U	< 450 U	< 1.8 U	11	52
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	13	600	< 0.92 U	< 0.46 U	< 460 U	< 1.8 U	9.5	58
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	12	590	0.45 J	< 0.49 U	< 490 U	< 1.9 U	8.4	37
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	11	540	0.53 J	< 0.48 U	< 480 U	< 1.9 U	6.5	34
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	12	550	< 0.91 U	< 0.46 U	50 J	< 1.8 U	8.4	43
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	18	300 J	< 0.71 U	< 0.35 U	60 J	0.22 J	13	61
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	23	290 J	0.43 J	< 0.35 U	58 J	0.24 J	14	96
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	20	410	< 0.79 U	< 0.40 U	54 J	< 1.6 U	14	53
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	24	930 J	< 3.5 U	< 1.7 U	< 1700 U	< 6.9 U	24	80
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	21	1100 J	< 0.67 U	< 1.7 U	< 1700 U	0.42 J	16 J	48
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	19	620	< 0.67 U	< 0.33 U	< 330 U	0.47 J	19	57
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	19	580	0.42 J	< 0.33 U	< 330 U	0.47 J	19	54
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	19	650	< 0.92 U	< 0.46 U	< 460 U	0.60 J	20	65
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	15	540	< 0.97 U	< 0.48 U	84 J	0.37 J	9.6	44 B
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	17	660	< 0.92 U	< 0.46 U	48 J	0.38 J	12	60 B
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	16 T	630 T	< 0.99 UT	< 0.50 UT	71 JT	0.41 JT	12 T	57 BT
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	15	600	< 0.93 U	< 0.47 U	< 470 U	0.31 J	11	57 B
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	29	980	< 2.0 U	< 1.0 U	120 J	< 2.0 U	16	84
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	18	780	< 2.2 U	< 1.1 U	< 550 U	< 2.2 U	17	57
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	15	580	< 1.8 U	< 0.90 U	< 450 U	< 1.8 U	13	54
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	11	470	< 0.87 U	< 0.44 U	46 J	< 1.7 U	6.8	34
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	17	620	0.65 J	< 0.49 U	80 J	< 1.9 U	14	76
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	14	600	< 0.99 U	< 0.49 U	56 J	< 2.0 U	11	48
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	17 T	790 T	< 0.97 UT	< 0.49 U	50 J	< 1.9 UT	12 T	52 T
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	10	520	0.58 J	< 0.44 U	51 J	< 1.8 U	7.1	33
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	17	650	< 1.0 U	< 0.51 U	< 510 U	< 2.1 U	11	57
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	26 B	660 T	< 0.58 U	< 0.29 U	34 J	< 5.8 U	15	56
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	26 B	370	1.0	< 0.33 U	91 J	< 6.7 U	17	310
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	19 B	290 J	1.4	0.17 J	120 J	< 7.9 U	19	190
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	12 B	190 J	< 0.56 U	< 0.28 U	61 J	0.23 J	8.3	41
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	15	430	< 0.72 U	< 0.36 U	39 J	0.22 J	12	65
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	23	300 J	0.86	0.091 J	60 J	< 1.6 U	13	140
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	16 T	270 J	< 0.69 U	< 0.35 U	36 J	< 1.4 U	8.9	44 T
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	11	280 J	< 0.74 U	< 0.37 U	55 J	0.44 J	6.7	35
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	13	370 J	< 0.78 U	< 0.39 U	49 J	0.51 J	8.3	51
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	15	440	< 0.65 U	< 0.32 U	< 320 U	0.74 J	11	47
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	12	600	< 0.90 U	< 0.45 U	55 J	< 1.8 U	9.5	52
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	12	620	< 0.98 U	< 0.49 U	70 J	< 2.0 U	10	47
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	17 B	410	< 0.69 U	< 0.35 U	37 J	< 1.4 U	11	47
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	15 B	270 J	< 0.75 U	< 0.37 U	60 J	< 1.5 U	9.2	51
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	15	140 J	< 0.55 U	< 0.27 U	40 J	< 1.1 U	8.1	63

TABLE (9B) - Summary of Documentation Sampling Results - Metals (2-14 ft bgs)									Metals										
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg
Restricted - Residential											16	400	72	4.3		110		270		400		2000	0.81
Protection of Groundwater											16	820	47	7.5		19		1720		450		2000	0.73
IRM Subsurface Aetion Level											100	2000		20		100				1000			4
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	5400	< 0.62 U	4.8	32	0.21 J	0.44	53000	6.8	6.1	20	13000	8.9	11000	470	< 0.033 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	4900	< 0.69 UT	3.3	31	0.20 J	0.34	39000 T	6.5	4.9	17	12000	6.6	8900	210 T	< 0.029 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	6000	< 0.73 U	5.8	52	0.26 J	0.12 J	37000	8.2	6.2	27	15000	13	7400	500	< 0.027 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	5900	< 0.58 U	5.1	44	0.24	0.39	43000	7.6	6.5	16	13000 B	9.0	7800	330 B	< 0.033 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	11000	< 0.88 U	10	85	0.45	0.64	6900	13	11	28	25000	15	4000	520	0.029 J
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	5500	< 0.87 U	4.8	42	0.21 J	0.085 J	21000	6.6	5.7	18	14000	9.1	6700	360	< 0.031 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	4700	< 0.77 U	11	47	0.21 J	0.076 J	21000	5.9	6.0	17	13000	7.8	4300	380	< 0.031 U

Notes
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ousitde acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (9B) - Summary of Documentation Sampling Results - Metals (2-14 ft bgs)									Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential									310		180	180				10000
Protection of Groundwater									130		4	8.3				2480
IRM Subsurface Action Level											20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	15	230 J	< 0.62 U	< 0.31 U	58 J	< 1.2 U	8.9	56
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	13	260 J	< 0.69 U	< 0.34 UT	47 J	< 1.4 U	7.9	74
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	17	460	< 0.73 U	< 0.37 U	54 J	0.56 J	9.4	52
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	16 B	410	< 0.58 U	< 0.29 U	51 J	0.20 J	9.4	41
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	26	660	< 0.88 U	< 0.44 U	< 440 U	< 1.8 U	16	59
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	13	380 J	< 0.87 U	< 0.43 U	47 J	0.61 J	8.6	58
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	12	310 J	< 0.77 U	< 0.39 U	46 J	0.56 J	8.6	54

Notes
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Total PAH'S mg/kg	1,1-Biphenyl mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	1,4-Dioxane mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	2,4-Dichlorophenol mg/kg	2,4-Dimethylphenol mg/kg	2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	2,6-Dinitrotoluene mg/kg	2-Chloronaphthalene mg/kg	2-Chlorophenol mg/kg	2-Methylnaphthalene mg/kg
Restricted - Residential												13											
Protection of Groundwater												0.1											
IRM Subsurface Action Level									100														
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	9.886	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	0.21
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	1.705 J	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	0.027 J
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	0.816 J	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	0.023 J
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	0.454	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	0.98 J	< 0.41 U	< 0.41 U	< 0.83 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	0.024 J
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	2.771 J	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	0.031 J
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	0.686 J	< 0.34 U	< 0.34 U	< 0.68 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	1.28 J	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	0.022 J
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	1.62 J	< 0.38 U	< 0.38 U	< 0.78 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	0	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	0.302	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	0.155	< 0.4 U	< 0.4 U	< 0.82 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.082 U
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	1.164	< 0.41 U	< 0.41 U	< 0.82 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.082 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.082 U	< 0.41 U	< 0.082 U
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	0	< 0.39 U	< 0.39 U	< 0.8 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	0	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	2.044 J	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	17.132	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	0.091
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	0.91 J	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	0	< 0.37 U	< 0.37 U	< 0.74 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	9.3	< 10 U	< 10 U	< 21 U	< 10 U	< 10 U	< 10 U	< 2.1 U	< 10 U	< 100 U	< 10 U	< 10 U	< 2.1 U	< 10 U	< 2.1 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	3.4	< 9.5 U	< 9.5 U	< 19 U	< 9.5 U	< 9.5 U	< 9.5 U	< 1.9 U	< 9.5 U	< 95 U	< 9.5 U	< 9.5 U	< 1.9 U	< 9.5 U	< 1.9 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 UT	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	0.184	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	0.738 J	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	0.27
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	2.291 J	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	0.063 J
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	0.02	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	13.542	< 0.42 U	< 0.42 U	< 0.84 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.084 U	< 0.42 U	< 4.2 U	< 0.42 U	< 0.42 U	< 0.084 U	< 0.42 U	0.31
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	0	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	0	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	0.431	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	0.044 J
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	0	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	0.675 J	< 0.44 U	< 0.44 U	< 0.89 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.089 U	< 0.44 U	< 4.4 U	< 0.44 U	< 0.44 U	< 0.089 U	< 0.44 U	< 0.089 U
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	0	< 0.4 U	< 0.4 U	< 0.81 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	7.947	< 0.38 U	< 0.38 U	< 0.76 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	0.38
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	1.259	< 0.42 U	< 0.42 U	< 0.85 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 4.2 U	< 0.42 U	< 0.42 U	< 0.085 U	< 0.42 U	< 0.085 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	0.33	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 UT	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	2.425 J	< 0.38 U	< 0.38 U	< 0.76 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	0.037 J
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	0	< 0.38 U	< 0.38 U	< 0.78 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	0	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	1.505 J	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	133.3	0.19 J	< 0.4 U	< 0.8 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	0.61
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	1.626 J	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	4.315	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	0.571	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	29.513	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	0.26
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	4.587	< 0.39 U	< 0.39 U	< 0.78 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	0.085	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	1.139 J	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	0	< 0.37 U	< 0.37 U	< 0.74 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	0.971 J	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	0.176	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	36.688	< 0.39 U	< 0.39 U	< 0.8 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	0.2
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	47.527	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	0.2
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	0.105	< 0.43 U	< 0.43 U	< 0.88 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.088 U	< 0.43 U	< 4.3 U	< 0.43 U	< 0.43 U	< 0.088 U	< 0.43 U	< 0.088 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	0.031	< 0.37 U	< 0.37 U	< 0.74 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	12.362	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	0.11
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	0.018	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	0	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	0	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 UT	< 3.5 UT	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2-Methylphenol mg/kg	2-Nitroaniline mg/kg	2-Nitrophenol mg/kg	3,3-Dichlorobenzidine mg/kg	3-Nitroaniline mg/kg	4,6-Dinitro-2-methylphenol mg/kg	4-Bromophenyl phenyl ether mg/kg	4-Chloro-3-methylphenol mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chlorophenyl phenyl ether mg/kg	4-methylphenol mg/kg	4-Nitroaniline mg/kg	4-Nitrophenol mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg
Restricted - Residential									100										100			100	100
Protection of Groundwater									0.33										0.33			98	107
IRM Subsurface Action Level																							
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 UT	< 1.9 U	< 0.074 U	0.4
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.055 J
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.045 J
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.083 U	0.054 J
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	0.1
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	0.025 J
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	0.052 J
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.078 U	0.061 J
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	< 0.4 U	< 2.1 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.082 U	< 0.082 U
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.082 U	0.023 J
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.08 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.033 J
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	0.025 J	0.36
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	0.054 J
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 10 U	< 53 U	< 10 U	< 10 U	< 53 U	< 53 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	< 53 U	< 53 U	< 2.1 U	0.65 J
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 9.5 U	< 49 U	< 9.5 U	< 9.5 U	< 49 U	< 49 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 49 U	< 49 U	< 1.9 U	0.43 J
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.05 J
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	0.051 J
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	0.11
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	< 0.42 U	< 2.1 U	< 0.42 U	< 0.42 U	< 2.1 U	< 2.1 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 2.1 U	< 0.084 U	0.74
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	< 0.44 U	< 2.3 U	< 0.44 U	< 0.44 U	< 2.3 U	< 2.3 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 2.3 U	< 0.089 U	< 0.089 U
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	< 0.4 U	< 2 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.081 U	< 0.081 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	0.024 J	0.61
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	< 0.42 U	< 2.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 2.2 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 2.2 U	< 0.085 U	0.025 J
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 UT	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.076 U	0.027 J
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.078 U	< 0.078 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	0.026 J
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	< 0.4 U	< 2 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	2.9	0.19
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	0.024 J
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	0.057 J
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	0.043 J	1.2
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	0.075 J
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	0.072 J
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	0.046 J
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	0.017 J
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.016 J
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	0.068 J	1.8
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	0.047 J	1.7
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	< 0.43 U	< 2.2 U	< 0.43 U	< 0.43 U	< 2.2 U	< 2.2 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 2.2 U	< 2.2 U	< 0.088 U	< 0.088 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	0.038 J	0.42
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 UT	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.35 U	< 1.8 UT	< 1.8 U	< 0.071 U	< 0.071 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	SVOCs Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	Benz(a)anthracene mg/kg	Benzaldehyde mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(g,h,i)perylene mg/kg	Benzo(k)fluoranthene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg
Restricted - Residential										100		1		1	1	100	3.9						
Protection of Groundwater										1000		1		22	1.7	1000	1.7						
IRM Subsurface Action Level																							
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	< 0.74 U	0.2	< 0.74 UT	0.66	< 0.74 UT	0.87	1	1.2 T	0.49	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 UT	< 0.36 U	< 1.9 UT
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.71 U	0.042 J	< 0.71 U	0.15	< 0.71 U	0.15	0.18	0.15	0.057 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.71 U	0.02 J	< 0.71 U	0.063 J	< 0.71 U	0.082	0.092	0.1	0.04 J	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	0.052 J	< 0.73 U	0.045 J	0.049 J	0.041 J	0.022 J	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	< 0.83 U	0.022 J	< 0.83 U	0.083	< 0.83 U	0.1	0.11	0.1	0.057 J	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	< 0.7 U	0.055 J	< 0.7 U	0.26	< 0.7 U	0.28	0.28	0.26	0.13	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	< 0.68 U	0.018 J	< 0.68 U	0.057 J	< 0.68 U	0.059 J	0.071	0.077	0.026 J	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	< 0.72 U	0.028 J	< 0.72 U	0.1	< 0.72 U	0.11	0.14	0.14	0.058 J	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	< 0.78 U	0.059 J	< 0.78 U	0.14	< 0.78 U	0.14	0.15	0.13	0.062 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	< 0.73 U	< 0.073 U	< 0.73 UT	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	0.041 J	< 0.69 U	0.043 J	0.057 J	0.034 J	0.022 J	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	< 0.82 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.082 U	0.038 J	0.027 J	< 0.082 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 2.1 U
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	< 0.82 U	< 0.082 U	< 0.82 U	0.11	< 0.82 U	0.15	0.18	0.13	0.06 J	< 0.41 U	< 0.082 U	< 0.082 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	< 0.71 U	0.045 J	< 0.71 U	0.21	< 0.71 U	0.22	0.23	0.14	0.099	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	< 0.73 U	0.41	< 0.73 U	1.9	< 0.73 U	1.5	2.4	0.86	1.1	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	< 0.7 U	0.04 J	< 0.7 U	0.076	< 0.7 U	0.071	0.082	0.12	0.027 J	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	< 0.74 U	< 0.074 U	< 0.74 UT	< 0.074 U	< 0.74 UT	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 21 U	< 2.1 U	< 21 U	1 J	< 21 U	1.3 J	1.3 J	1.4 J	< 2.1 U	< 10 U	< 2.1 U	< 2.1 U	< 100 U	< 10 U	< 53 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 19 U	< 1.9 U	< 19 U	< 1.9 U	< 19 U	< 1.9 U	0.66 J	1.3 J	< 1.9 U	< 9.5 U	< 1.9 U	< 1.9 U	< 95 U	< 9.5 U	< 49 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	< 0.75 U	< 0.075 U	< 0.75 UT	< 0.075 UT	< 0.75 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	< 0.79 U	0.027 J	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	< 0.74 U	0.059 J	< 0.74 U	0.14	< 0.74 U	0.2	0.22	0.38	0.092	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	< 0.84 U	0.36	< 0.84 U	1.2	< 0.84 U	1.1	1.3	1	0.63	< 0.42 U	< 0.084 U	< 0.084 U	< 4.2 U	< 0.42 U	< 2.1 U
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	< 0.75 U	< 0.075 U	< 0.75 UT	< 0.075 U	< 0.75 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	0.032 J	< 0.72 U	< 0.072 U	0.047 J	0.031 J	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	< 0.89 U	0.04 J	< 0.89 U	0.062 J	< 0.89 U	0.058 J	0.055 J	0.052 J	0.049 J	< 0.44 U	< 0.089 U	< 0.089 U	< 4.4 U	< 0.44 U	< 2.3 U
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	< 0.81 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	< 0.76 U	0.32	< 0.76 U	0.65	< 0.76 U	0.69	0.82	0.76	0.38	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	< 0.85 U	< 0.085 U	< 0.85 U	0.095	< 0.85 U	0.097	0.2	0.13	0.066 J	< 0.42 U	< 0.085 U	< 0.085 U	< 4.2 U	< 0.42 U	< 2.2 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	< 0.76 U	< 0.076 U	< 0.76 UT	0.043 J	< 0.76 UT	0.036 J	0.035 J	0.021 J	0.023 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	< 0.76 U	0.034 J	< 0.76 U	0.25	< 0.76 U	0.23	0.25	0.16	0.092	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 UT	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 UT	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	< 0.75 U	0.027 J	< 0.75 U	0.15	< 0.75 U	0.15	0.13	0.11	0.11	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	< 0.8 U	5.4	< 0.8 U	10	< 0.8 U	8	8.8	6.1	3.4	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 2 U
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	< 0.75 U	0.025 J	< 0.75 U	0.18	< 0.75 U	0.18	0.17	0.12	0.08	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	< 0.74 U	0.12	< 0.74 U	0.4	< 0.74 U	0.41	0.42	0.24	0.18	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	0.064 J	< 0.77 U	0.073 J	0.066 J	0.035 J	0.035 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	< 0.73 U	0.84	< 0.73 U	2.8	< 0.73 U	2.7	3.4	2.9	1.3	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	< 0.78 U	0.1	< 0.78 U	0.51	< 0.78 U	0.41	0.42	0.26	0.22	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	0.032 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	< 0.75 U	0.039 J	< 0.75 U	0.083	< 0.75 U	0.084	0.088	0.29	0.046 J	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	< 0.74 U	0.039 J	< 0.74 U	0.082	< 0.74 U	0.07 J	0.083	0.12	0.03 J	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	0.025 J	0.047 J	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.8 U	0.98	< 0.8 U	3.7	< 0.8 U	3.9	4.7	3	1.6	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.76 U	1.2	< 0.76 U	5.1	< 0.76 U	4.9	5.7	3.3	2.2	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	< 0.88 U	< 0.088 U	< 0.88 U	< 0.088 U	< 0.88 U	< 0.088 U	0.024 J	0.022 J	< 0.088 U	< 0.43 U	< 0.088 U	< 0.088 U	< 4.3 U	< 0.43 U	< 2.2 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	< 0.79 U	0.43	< 0.79 U	1	< 0.79 U	1.1	1.1	1.2	0.45	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	< 0.71 U	< 0.071 U	< 0.71 UT	< 0.071 U	< 0.71 UT	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 UT
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Carbazole mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	Diethylphthalate mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg
Restricted - Residential										3.9	0.33	59					100	100	1.2				0.5
Protection of Groundwater										1	1000	210					1000	386	3.2				8.2
IRM Subsurface Action Level																							
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	0.12	0.71	0.19 T	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	1.2	0.026 J	< 0.074 U	< 0.074 U	< 0.36 UT	< 0.36 U	0.85 T
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.071 U	0.15	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.27	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.11
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.071 U	0.069 J	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.096	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.076
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.073 U	0.045 J	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.098	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	< 0.083 U	0.1	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	0.13	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	0.079 J
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	< 0.07 U	0.24	0.058 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.42	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	0.21
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	< 0.068 U	0.056 J	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.097	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	0.052 J
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	< 0.072 U	0.099	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.17	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	0.12
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	< 0.078 U	0.14	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.29	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.1
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.053 J	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	0.047 J	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	< 0.082 U	0.12	< 0.082 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	0.14	< 0.082 U	< 0.082 U	< 0.082 U	< 0.41 U	< 0.41 U	0.11
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	< 0.071 U	0.2	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.31	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.13
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	0.16	2.1	0.28	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	2.5	0.037 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.77
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	< 0.07 U	0.068 J	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.12	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	0.069 J
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 UT	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 2.1 U	< 2.1 U	< 2.1 U	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	1.7 J	< 2.1 U	< 2.1 U	< 2.1 U	< 10 U	< 10 U	< 2.1 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 1.9 U	< 1.9 U	< 1.9 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	< 9.5 U	0.71 J	< 1.9 U	< 1.9 U	< 1.9 U	< 9.5 U	< 9.5 U	< 1.9 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	< 0.075 U	< 0.075 UT	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 UT	< 0.37 UT	< 0.37 U	< 0.075 UT
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	< 0.079 U	0.044 J	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.055 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.064 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	0.036 J	0.16	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.21	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.21
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	0.072 J	1.5	0.28	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	1.9	0.072 J	< 0.084 U	< 0.084 U	< 0.42 U	< 0.42 U	0.83
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 UT	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	< 0.072 U	0.084	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	0.042 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	0.037 J	0.079 J	< 0.089 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 UT	0.07 J	0.027 J	< 0.089 U	< 0.089 U	< 0.44 U	< 0.44 U	0.046 J
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	0.048 J	0.81	0.18	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	0.75	0.043 J	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.58
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	< 0.085 U	0.16	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 UT	0.18	< 0.085 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	0.1
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	< 0.076 U	0.042 J	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	0.053 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 UT	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	0.021 J	0.27	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	0.43	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.12
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	< 0.075 U	0.13	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.2	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.084
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	2.4	8.6	2.5	1.6	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	24	2.5	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	5.2
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	< 0.075 U	0.17	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.27	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.081
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	0.027 J	0.38	0.051 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.73	0.02 J	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.2
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	< 0.077 U	0.062 J	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.096	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	0.17	3.3	0.73	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	3.3	0.11	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	2.1
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	0.027 J	0.51	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.81	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	0.27
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.025 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	< 0.075 U	0.08	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.094	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.12
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	0.017 J	0.072 J	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.15	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.075
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.036 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	0.18	3.8	0.78	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	4.5	0.14	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	2.5
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	0.22	4.8	0.83	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	6.9	0.17	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	2.8
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	< 0.088 U	< 0.088 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	0.029 J	< 0.088 U	< 0.088 U	< 0.088 U	< 0.43 U	< 0.43 U	< 0.088 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	0.09	0.96	0.22	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	1.4	0.084	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.91
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 UT	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 UT	< 0.35 U	< 0.071 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)										Isophorone mg/kg	Naphthalene mg/kg	Nitrobenzene mg/kg	N-Nitrosodi-n-propylamine mg/kg	N-Nitrosodiphenylamine mg/kg	Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg
Restricted - Residential											100				6.7	100	100	100
Protection of Groundwater											12				0.8	1000	0.33	1000
IRM Subsurface Action Level																		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP		< 0.36 U	0.84	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	0.55	< 0.36 U	1.1
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP		< 0.35 U	0.056 J	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	0.16	< 0.35 U	0.23
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP		< 0.35 U	0.04 J	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	0.047 J	< 0.35 U	0.091
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP		< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	0.026 J	< 0.36 U	0.076
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP		< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP		< 0.41 U	0.034 J	< 0.83 U	< 0.083 U	< 0.41 U	< 2.1 U	0.045 J	< 0.41 U	0.12
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP		< 0.35 U	0.048 J	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	0.15	< 0.35 U	0.38
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP		< 0.34 U	0.04 J	< 0.68 U	< 0.068 U	< 0.34 U	< 1.7 U	0.05 J	< 0.34 U	0.083
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP		< 0.36 U	0.089	< 0.72 U	< 0.072 U	< 0.36 U	< 1.8 U	0.076	< 0.36 U	0.15
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP		< 0.38 U	0.029 J	< 0.78 U	< 0.078 U	< 0.38 U	< 2 U	0.14	< 0.38 U	0.24
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP		< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP		< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	0.052 J
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP		< 0.4 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	0.043 J
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP		< 0.41 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.41 U	< 2.1 U	0.034 J	< 0.41 U	0.13
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP		< 0.39 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP		< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP		< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP		< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	0.15	< 0.35 U	0.31
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP		< 0.36 U	0.12	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	0.43	< 0.36 U	2.7
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP		< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP		< 0.34 U	0.02 J	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	0.087	< 0.34 U	0.13
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP		< 0.37 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP		< 10 U	< 2.1 U	< 21 U	< 2.1 U	< 10 U	< 53 U	1 J	< 10 U	1.6 J
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP		< 9.5 U	< 1.9 U	< 19 U	< 1.9 U	< 9.5 U	< 49 U	< 1.9 U	< 9.5 U	0.73 J
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP		< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP		< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP		< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP		< 0.37 U	< 0.075 U	< 0.75 UT	< 0.075 UT	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP		< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	0.035 J	< 0.39 U	0.05 J
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP		< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP		< 0.39 U	0.49	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	0.088	< 0.39 U	0.069 J
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP		< 0.36 U	0.26	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	0.1	< 0.36 U	0.26
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP		< 0.35 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	0.02 J
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP		< 0.42 U	0.27	< 0.84 U	< 0.084 U	< 0.42 U	< 2.1 U	1.1	< 0.42 U	2
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP		< 0.36 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP		< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP		< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP		< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP		< 0.35 U	0.022 J	< 0.72 U	< 0.072 U	< 0.35 U	< 1.8 U	0.12	< 0.35 U	0.053 J
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP		< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP		< 0.44 U	< 0.089 U	< 0.89 U	< 0.089 U	< 0.44 U	< 2.3 U	0.061 J	< 0.44 U	0.076 J
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP		< 0.4 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP		< 0.38 U	0.62	< 0.76 U	< 0.076 U	< 0.38 U	< 1.9 U	0.43	< 0.38 U	0.89
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP		< 0.42 U	< 0.085 U	< 0.85 U	< 0.085 U	< 0.42 U	< 2.2 U	0.041 J	< 0.42 U	0.19
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP		< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	0.021 J	< 0.37 U	0.056 J
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP		< 0.38 U	0.019 J	< 0.76 U	< 0.076 U	< 0.38 U	< 1.9 U	0.16	< 0.38 U	0.41
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP		< 0.38 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP		< 0.36 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP		< 0.37 U	0.015 J	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	0.089	< 0.37 U	0.31
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP		< 0.4 U	0.9	< 0.8 U	< 0.08 U	< 0.4 U	< 2 U	25	< 0.4 U	20
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP		< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	0.1	< 0.37 U	0.25
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP		< 0.36 U	0.024 J	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	0.46	< 0.36 U	0.68
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP		< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	0.044 J	< 0.38 U	0.096
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP		< 0.36 U	0.39	< 0.73 U	< 0.073 U	< 0.36 U	< 1.8 U	1.3	< 0.36 U	4.3
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP		< 0.39 U	0.037 J	< 0.78 U	< 0.078 U	< 0.39 U	< 2 U	0.33	< 0.39 U	0.71
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP		< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	0.028 J
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP		< 0.37 U	0.036 J	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	0.049 J	< 0.37 U	0.13
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP		< 0.37 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP		< 0.36 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	0.11	< 0.36 U	0.14
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP		< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	0.024 J	< 0.36 U	0.044 J
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP		< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP		< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP		< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP		< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP		< 0.39 U	0.32	< 0.8 U	< 0.08 U	< 0.39 U	< 2 U	1.4	< 0.39 U	5.3
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP		< 0.37 U	0.38	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	2.3	< 0.37 U	6.9
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP		< 0.43 U	< 0.088 U	< 0.88 U	< 0.088 U	< 0.43 U	< 2.2 U	< 0.088 U	< 0.43 U	0.03 J
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP		< 0.37 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	0.031 J
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP		< 0.39 U	0.3	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	0.87	< 0.39 U	2.3
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP		< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	0.018 J
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP		< 0.36 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP		< 0.35 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP		< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 UT	< 0.071 U	< 0.35 U	< 0.071 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP		< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Total PAH'S	1,1-Biphenyl	1,2,4,5-Tetrachlorobenzene	1,4-Dioxane	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												13											
Protection of Groundwater												0.1											
IRM Subsurface Action Level									100														
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	0	< 0.37 U	< 0.37 U	< 0.74 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	0	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	0	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	39.182	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 UT	< 0.35 UT	< 0.35 UT	< 0.071 U	< 0.35 U	< 3.5 UT	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	0.14
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	8.97	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	0.11
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	0.212	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	0.038	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	6.323	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	0.05 J
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	0	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.16 U	< 0.38 U	< 0.31 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	0	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	0	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.15 U	< 0.37 U	< 0.3 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	0.421	< 0.42 U	< 0.42 U	< 0.042 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.17 U	< 0.42 U	< 0.34 U	< 0.085 U	< 0.085 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	0	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	0	< 0.34 U	< 0.34 U	< 0.68 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	0.48	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	0.524	< 0.38 U	< 0.38 U	< 0.78 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	0	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	0.065	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	0.584 J	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	9.541	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	0	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	0	< 0.41 U	< 0.41 U	< 0.83 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	0	< 0.41 U	< 0.41 U	< 0.83 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	0.275	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	0	< 0.41 U	< 0.41 U	< 0.83 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	0	< 0.4 U	< 0.4 U	< 0.81 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	41.444	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	0.04 J
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	1.297 J	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	0.018	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	0	< 0.42 U	< 0.42 U	< 0.84 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.084 U	< 0.42 U	< 4.2 U	< 0.42 U	< 0.42 U	< 0.084 U	< 0.42 U	< 0.084 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	0.612	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	0.591	< 0.41 U	< 0.41 U	< 0.84 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.084 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	0.076	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	0	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	0.895	< 0.38 U	< 0.38 U	< 0.76 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	0.078	< 0.37 U	< 0.37 U	< 0.74 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	3.73	< 0.37 U	< 0.37 U	< 0.74 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	0.28	< 0.4 U	< 0.4 U	< 0.8 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.08 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	1.749 J	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	14.103	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	0.085
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	8.806	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	0.071 J
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	24.6	< 1.9 U	< 1.9 U	< 3.8 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.38 U	< 1.9 U	< 19 U	< 1.9 U	< 1.9 U	< 0.38 U	< 1.9 U	0.14 J
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	0	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	0	< 0.38 U	< 0.38 U	< 0.78 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 3.8 UT	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	0.021	< 0.39 U	< 0.39 U	< 0.8 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	0	< 0.34 U	< 0.34 U	< 0.68 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	0	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	0	< 0.39 U	< 0.39 U	< 0.78 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	0	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	0	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	0	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	0	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	0	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	0.019	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	0	< 0.39 U	< 0.39 U	< 0.78 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	0	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	9.036	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	0.2
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	5.961	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	0.061 J
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	0	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	0	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	0	< 0.44 U	< 0.44 U	< 0.89 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.089 U	< 0.44 U	< 4.4 U	< 0.44 U	< 0.44 U	< 0.089 U	< 0.44 U	< 0.089 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	0.132	< 0.41 U	< 0.41 U	< 0.84 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.084 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	0	< 0.38 U	< 0.38 U	< 0.76 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2-Methylphenol mg/kg	2-Nitroaniline mg/kg	2-Nitrophenol mg/kg	3,3-Dichlorobenzidine mg/kg	3-Nitroaniline mg/kg	4,6-Dinitro-2-methylphenol mg/kg	4-Bromophenyl phenyl ether mg/kg	4-Chloro-3-methylphenol mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chlorophenyl phenyl ether mg/kg	4-methylphenol mg/kg	4-Nitroaniline mg/kg	4-Nitrophenol mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg
Restricted - Residential									100										100			100	100
Protection of Groundwater									0.33										0.33			98	107
IRM Subsurface Action Level																							
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.35 U	< 1.8 U	< 0.35 UT	< 0.35 U	< 1.8 U	< 1.8 UT	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 UT	0.028 J	0.64
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.27
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	0.22
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.38 U	< 0.16 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.78 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	< 0.42 U	< 0.42 U	< 0.42 U	< 0.17 U	< 0.42 U	< 0.34 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.85 U	< 0.42 U	< 0.42 U
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.068 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.078 U	< 0.078 U
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	0.16
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.083 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.083 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.083 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.4 U	< 2.1 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.081 U	< 0.081 U
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	0.034 J	0.34
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	< 0.42 U	< 2.1 U	< 0.42 U	< 0.42 U	< 2.1 U	< 2.1 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.1 U	< 2.1 U	< 0.084 U	< 0.084 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	0.024 J
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.084 U	< 0.084 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.076 U	0.039 J
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	0.048 J	0.033 J
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	< 0.4 U	< 2 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.08 U	< 0.08 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	0.028 J
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	0.025 J	0.39
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	0.021 J	0.3
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	< 1.9 U	< 9.8 U	< 1.9 U	< 1.9 U	< 9.8 U	< 9.8 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 9.8 U	< 9.8 U	< 0.38 U	0.61
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 UT	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.078 U	< 0.078 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.08 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.068 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	< 0.078 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	< 0.078 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	0.61
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	0.33
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	< 0.44 U	< 2.3 U	< 0.44 U	< 0.44 U	< 2.3 U	< 2.3 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 2.3 U	< 0.089 U	< 0.089 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.084 U	< 0.084 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)									SVOCs														
									Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	Benz(a)anthracene mg/kg	Benzaldehyde mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(g,h,i)perylene mg/kg	Benzo(k)fluoranthene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg
Restricted - Residential										100		1		1	1	100	3.9						
Protection of Groundwater										1000		1		22	1.7	1000	1.7						
IRM Subsurface Action Level																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.71 U	0.77	< 0.71 U	5.4 T	< 0.71 UT	3.4 T	4.5 T	2	1.6	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.71 U	0.27	< 0.71 U	1.1	< 0.71 U	0.72	1.1	0.54	0.41	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	0.051 J	0.053 J	0.026 J	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	< 0.73 U	0.16	< 0.73 U	0.74	< 0.73 U	0.56	0.8	0.34	0.3	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.16 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.15 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	< 0.37 U	< 0.37 U	< 0.15 U	< 0.037 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	< 0.42 U	< 0.42 U	< 0.17 U	0.037 J	< 0.42 U	0.033 J	0.05	0.028 J	0.02 J	< 0.42 U	< 0.042 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	< 0.7 U	< 0.07 U	< 0.7 UT	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	< 0.68 U	< 0.068 U	< 0.68 UT	< 0.068 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	0.051 J	< 0.76 U	0.051 J	0.055 J	0.038 J	0.029 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	< 0.78 U	< 0.078 U	< 0.78 U	0.048 J	< 0.78 U	0.057 J	0.066 J	0.041 J	0.028 J	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	0.021 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.79 U	0.02 J	< 0.79 U	0.059 J	< 0.79 U	0.058 J	0.058 J	0.033 J	0.031 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	< 0.74 U	0.25	< 0.74 U	1	< 0.74 U	0.99	1.1	0.57	0.45	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	< 0.77 U	< 0.077 U	< 0.77 UT	< 0.077 U	< 0.77 UT	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	0.037 J	0.047 J	0.027 J	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.81 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2.1 U
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	< 0.79 U	0.72	< 0.79 U	3.8	< 0.79 U	3.9	4.3	2.9	1.7	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	< 0.76 U	0.035 J	< 0.76 U	0.14	< 0.76 U	0.12	0.15	0.055 J	0.052 J	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	< 0.84 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.42 U	< 0.084 U	< 0.084 U	< 4.2 U	< 0.42 U	< 2.1 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	0.077 J	< 0.79 U	0.063 J	0.071 J	0.049 J	0.033 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	< 0.84 U	< 0.084 U	< 0.84 U	0.066 J	< 0.84 U	0.077 J	0.074 J	0.053 J	0.034 J	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 UT	< 0.075 U	0.02 J	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 UT	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	0.09	< 0.76 U	0.097	0.13	0.085	0.046 J	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	0.018 J	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	< 0.74 U	0.11	< 0.74 U	0.3	< 0.74 U	0.3	0.33	0.22	0.14	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	< 0.8 U	< 0.08 U	< 0.8 U	0.051 J	< 0.8 U	< 0.08 U	0.044 J	< 0.08 U	< 0.08 U	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 2 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	< 0.77 U	0.045 J	< 0.77 U	0.2	< 0.77 U	0.14	0.17	0.13	0.074 J	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.76 U	0.4	< 0.76 U	1.3	< 0.76 U	1.4	1.5	1.5	0.65	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.75 U	0.29	< 0.75 U	0.79	< 0.75 U	0.85	1	0.96	0.32	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	< 3.8 U	0.59	< 3.8 U	2.2	< 3.8 U	1.6	3.8	1.8	1.1	< 1.9 U	< 0.38 U	< 0.38 U	< 19 U	< 1.9 U	< 9.8 U
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	< 0.78 U	< 0.078 U	< 0.78 UT	< 0.078 U	< 0.78 UT	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	< 0.68 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.74 U	0.27	< 0.74 U	0.79	< 0.74 U	0.82	0.94	0.81	0.39	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.73 U	0.15	< 0.73 U	0.56	< 0.73 U	0.57	0.66	0.57	0.26	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	< 0.89 U	< 0.089 U	< 0.89 U	< 0.089 U	< 0.89 U	< 0.089 U	< 0.089 U	< 0.089 U	< 0.089 U	< 0.44 U	< 0.089 U	< 0.089 U	< 4.4 U	< 0.44 U	< 2.3 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	< 0.84 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.84 U	< 0.084 U	0.034 J	0.021 J	< 0.084 U	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Carbazole mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	Diethylphthalate mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg
Restricted - Residential										3.9	0.33	59					100	100	1.2				0.5
Protection of Groundwater										1	1000	210					1000	386	3.2				8.2
IRM Subsurface Action Level																							
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	0.11	4.1 T	0.75	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	6.6 T	0.084	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	2.1
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	0.045 J	0.97	0.19	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	1.5	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.54
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.025 J	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	0.036 J
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.021 J	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	0.031 J	0.66	0.13	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	1.2	0.018 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.34
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	< 0.42 U	0.039 J	0.028 J	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	0.043 J	< 0.42 U	< 0.042 U	< 0.085 U	< 0.42 U	< 0.042 U	0.057
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	< 0.076 U	0.05 J	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.081	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	< 0.078 U	0.065 J	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.068 J	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	0.043 J
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.023 J	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.079 U	0.056 J	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.11	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	0.017 J	0.94	0.14	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	1.7	0.023 J	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.52
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	< 0.077 U	0.045 J	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.044 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	0.19	3.4	0.63	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	6.1	0.13	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	2.4
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	< 0.076 U	0.12	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.21	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.055 J
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	< 0.084 U	< 0.084 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 UT	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.42 U	< 0.42 U	< 0.084 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	< 0.079 U	0.069 J	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	0.094	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	< 0.084 U	0.068 J	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 UT	0.096	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	0.03 J	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	< 0.076 U	0.1	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.097	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.082
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.028 J	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	0.051 J	0.29	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.49	0.045 J	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	0.2
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	0.073 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.08 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	< 0.077 U	0.18	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.28	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.12
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	0.051 J	1.2	0.33	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	1.6	0.058 J	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	1.2
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	0.047 J	0.8	0.21	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.97	0.045 J	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.71
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	0.38	3	0.52	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	3.7	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	1.4
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 UT	< 0.38 UT	< 0.078 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	0.046 J	1.1	0.21	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	1.1	0.046 J	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	0.63
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	0.024 J	0.67	0.13	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.74	0.03 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.43
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	< 0.089 U	< 0.089 U	< 0.089 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 UT	< 0.089 U	< 0.089 U	< 0.089 U	< 0.089 U	< 0.44 U	< 0.44 U	< 0.089 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 UT	0.039 J	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 UT	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U

Table 9C
Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)									Isophorone mg/kg	Naphthalene mg/kg	Nitrobenzene mg/kg	N-Nitrosodi-n-propylamine mg/kg	N-Nitrosodiphenylamine mg/kg	Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg
Restricted - Residential										100				6.7	100	100	100
Protection of Groundwater										12				0.8	1000	0.33	1000
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	< 0.37 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.35 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.35 U	0.2	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 UT	0.65	< 0.35 U	7 T
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.35 U	0.11	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	0.22	< 0.35 U	1.3
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	< 0.36 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	0.021 J
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	0.017 J
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	< 0.36 U	0.045 J	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	0.15	< 0.36 U	0.88
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.16 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.15 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	< 0.15 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	< 0.17 U	0.013 J	< 0.042 U	< 0.042 U	< 0.42 U	< 0.34 U	0.033 J	< 0.42 U	0.04 J
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	< 0.34 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	0.046 J	< 0.37 U	0.079
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	< 0.38 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.38 U	< 2 U	0.032 J	< 0.38 U	0.076 J
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	0.021 J
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	0.061 J	< 0.39 U	0.098
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	< 0.36 U	0.048 J	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	0.31	< 0.36 U	1.5
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	< 0.41 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	< 0.41 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	0.026 J	< 0.38 U	0.049 J
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.41 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.4 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	< 0.39 U	0.13	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	3.4	< 0.39 U	7.9
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	0.12	< 0.37 U	0.24
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	0.018 J
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	< 0.42 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.42 U	< 2.1 U	< 0.084 U	< 0.42 U	< 0.084 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	0.036 J	< 0.39 U	0.12
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	< 0.41 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.41 U	< 2.1 U	0.025 J	< 0.41 U	0.098
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	0.026 J
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	< 0.38 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.38 U	< 1.9 U	0.028 J	< 0.38 U	0.14
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	< 0.37 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	0.032 J
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	< 0.37 U	0.027 J	< 0.74 U	< 0.074 U	< 0.37 U	< 1.9 U	0.44	< 0.37 U	0.79
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	< 0.4 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.4 U	< 2 U	0.04 J	< 0.4 U	0.072 J
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	0.13	< 0.38 U	0.28
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.37 U	0.25	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	0.69	< 0.37 U	2
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.37 U	0.16	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	0.38	< 0.37 U	1.3
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	< 1.9 U	0.22 J	< 3.8 U	< 0.38 U	< 1.9 U	< 9.8 U	0.97	< 1.9 U	3.7
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	< 0.38 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.38 U	< 2 UT	< 0.078 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	< 0.39 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	0.021 J
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	< 0.34 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	< 0.36 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	< 0.39 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	< 0.35 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	< 0.36 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	< 0.36 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.8 U	0.019 J	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.39 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.36 U	0.22	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	0.41	< 0.36 U	1.3
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.36 U	0.091	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	0.26	< 0.36 U	0.84
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	< 0.44 U	< 0.089 U	< 0.89 U	< 0.089 U	< 0.44 U	< 2.3 U	< 0.089 U	< 0.44 U	< 0.089 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	< 0.41 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	0.038 J
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.38 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	**Total PAH'S** mg/kg	**1,1-Biphenyl** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**1,4-Dioxane** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**2,4-Dichlorophenol** mg/kg	**2,4-Dimethylphenol** mg/kg	**2,4-Dinitrophenol** mg/kg	**2,4-Dinitrotoluene** mg/kg	**2,6-Dinitrotoluene** mg/kg	**2-Chloronaphthalene** mg/kg	**2-Chlorophenol** mg/kg	**2-Methylnaphthalene** mg/kg
Restricted - Residential												13											
Protection of Groundwater												0.1											
IRM Subsurface Action Level									100														
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	0	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	0	< 0.41 U	< 0.41 U	< 0.83 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	0.048	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	0.05	< 0.39 U	< 0.39 U	< 0.8 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	15.06	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	0.15
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	0	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	0	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	0	< 0.39 U	< 0.39 U	< 0.78 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	17.436	< 0.4 U	< 0.4 U	< 0.82 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	0.081 J
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	0.108	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	0	< 0.39 U	< 0.39 U	< 0.8 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	2.997 J	< 0.46 U	< 0.46 U	< 0.93 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.093 U	< 0.46 U	< 4.6 U	< 0.46 U	< 0.46 U	< 0.093 U	< 0.46 U	0.038 J
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	0	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	5.302	< 0.38 U	< 0.38 U	< 0.76 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	0.094
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	0	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	0	< 0.4 U	< 0.4 U	< 0.81 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 4 UT	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	0	< 0.41 U	< 0.41 U	< 0.83 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	0.216	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	0	< 0.39 U	< 0.39 U	< 0.8 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	0	< 0.4 U	< 0.4 U	< 0.81 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	0	< 0.41 U	< 0.41 U	< 0.83 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	0.353	< 0.41 U	< 0.41 U	< 0.83 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 4.1 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	0	< 0.4 U	< 0.4 U	< 0.82 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.4 U	< 0.082 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	0	< 0.39 U	< 0.39 U	< 0.78 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	4.919	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	0.045 J
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	0	< 0.37 U	< 0.37 U	< 0.74 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	0	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	0	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	0	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	0.163	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	0.172	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	0.106	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	0	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	0	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.15 U	< 0.36 U	< 0.29 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	0	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	0	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	0	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	0	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.29 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	0.125	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	0	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.13 U	< 0.33 U	< 0.27 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	0.04	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.14 U	< 0.36 U	< 0.29 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.017 J
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	0	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	0	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	3.36	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	0.022 J
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	2.179 J	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	0	< 0.38 U	< 0.38 U	< 0.76 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	0	< 0.38 UT	< 0.38 U	< 0.78 U	< 0.38 UT	< 0.38 UT	< 0.38 UT	< 0.078 UT	< 0.38 U	< 3.8 UT	< 0.38 UT	< 0.38 UT	< 0.078 UT	< 0.38 UT	< 0.078 UT
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	0	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	0	< 0.38 U	< 0.38 U	< 0.76 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	0	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	0	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	0	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	0	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	0	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	1.847 JT	< 0.4 UT	< 0.4 UT	< 0.04 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.16 UT	< 0.4 UT	< 0.32 UT	< 0.082 UT	< 0.082 UT	< 0.4 UT	< 0.4 UT	0.014 JT
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	0.0425	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	0	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.15 U	< 0.37 U	< 0.3 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	0	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	0.322	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.15 U	< 0.37 U	< 0.3 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.033 J
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.29 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2-Methylphenol mg/kg	2-Nitroaniline mg/kg	2-Nitrophenol mg/kg	3,3-Dichlorobenzidine mg/kg	3-Nitroaniline mg/kg	4,6-Dinitro-2-methylphenol mg/kg	4-Bromophenyl phenyl ether mg/kg	4-Chloro-3-methylphenol mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chlorophenyl phenyl ether mg/kg	4-methylphenol mg/kg	4-Nitroaniline mg/kg	4-Nitrophenol mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg
Restricted - Residential									100										100			100	100
Protection of Groundwater									0.33										0.33			98	107
IRM Subsurface Action Level																							
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.083 U	< 0.083 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.08 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	0.12	0.43
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	< 0.078 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	< 0.4 U	< 2.1 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.082 U	0.35
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.08 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	< 0.46 U	< 2.4 U	< 0.46 U	< 0.46 U	< 2.4 U	< 2.4 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 2.4 U	< 2.4 U	< 0.093 U	0.12
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	0.026 J	0.16
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	< 0.4 U	< 2.1 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.081 U	< 0.081 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.083 U	< 0.083 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.08 U	< 0.08 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.4 U	< 2 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.081 U	< 0.081 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.083 U	< 0.083 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	< 0.41 U	< 2.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 2.1 U	< 0.083 U	< 0.083 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	< 0.4 U	< 2.1 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 2.1 U	< 0.082 U	< 0.082 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.078 U	< 0.078 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	0.14
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.074 U	< 0.074 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.077 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.78 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.74 U	< 0.36 U	< 0.36 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	< 0.33 U	< 0.33 U	< 0.33 U	< 0.13 U	< 0.33 U	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.68 U	< 0.33 U	< 0.33 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.68 U	< 0.34 U	< 0.34 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	0.095
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.054 J
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	< 0.38 UT	< 2 UT	< 0.38 UT	< 0.38 UT	< 2 UT	< 2 UT	< 0.38 UT	< 0.38 UT	< 0.38 U	< 0.38 UT	< 0.38 UT	< 2 UT	< 2 U	< 0.078 UT	< 0.078 UT
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	< 0.077 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	< 0.4 UT	< 0.4 U	< 0.4 UT	< 0.16 U	< 0.4 U	< 0.32 UT	< 0.4 UT	< 0.4 UT	< 0.4 U	< 0.4 UT	< 0.4 UT	< 0.4 U	< 0.82 U	< 0.4 U	< 0.4 UT
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

									SVOCs														
									Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	Benz(a)anthracene mg/kg	Benzaldehyde mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(g,h,i)perylene mg/kg	Benzo(k)fluoranthene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg
Restricted - Residential										100		1		1	1	100	3.9						
Protection of Groundwater										1000		1		22	1.7	1000	1.7						
IRM Subsurface Action Level																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	< 0.76 U	0.32	< 0.76 U	0.95	< 0.76 U	0.79	1.4	0.58	0.58	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 UT	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 UT	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	< 0.82 U	0.21	< 0.82 U	1.8	< 0.82 U	1.1	2	1.2	0.68	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 2.1 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	0.029 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	< 0.93 U	0.056 J	< 0.93 U	0.27	< 0.93 U	0.31	0.36	0.3	0.16	< 0.46 U	< 0.093 U	< 0.093 U	< 4.6 U	< 0.46 U	< 2.4 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	< 0.76 U	0.14	< 0.76 U	0.35	< 0.76 U	0.33	0.56	0.29	0.24	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	< 0.81 U	< 0.081 U	< 0.81 UT	< 0.081 U	< 0.81 UT	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2.1 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	0.047 J	< 0.79 U	< 0.079 U	0.031 J	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.08 U	< 0.08 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.81 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 2 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	< 0.83 U	< 0.083 U	< 0.83 U	0.051 J	< 0.83 U	0.044 J	0.042 J	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 2.1 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	< 0.82 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.082 U	< 0.082 U	< 4 U	< 0.4 U	< 2.1 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.078 U	< 0.078 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	< 0.75 U	0.12	< 0.75 U	0.38	< 0.75 U	0.51	0.59	0.57	0.2	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	0.034 J	0.018 J	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	0.034 J	0.032 J	0.02 J	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.15 U	0.019 J	< 0.38 U	< 0.038 U	0.015 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.15 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	< 0.36 U	< 0.36 U	< 0.15 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.15 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.14 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.14 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.14 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.14 U	0.017 J	< 0.34 U	0.011 J	0.014 J	< 0.34 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	< 0.33 U	< 0.33 U	< 0.13 U	< 0.033 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.36 U	< 0.36 U	< 0.14 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.14 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.14 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	< 0.75 U	0.086	< 0.75 U	0.3	< 0.75 U	0.32	0.36	0.33	0.11	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	< 0.71 U	0.047 J	< 0.71 U	0.19	< 0.71 U	0.22	0.22	0.14	0.13	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	< 0.78 U	< 0.078 UT	< 0.78 UT	< 0.078 UT	< 0.78 UT	< 0.078 UT	< 0.078 UT	< 0.078 U	< 0.078 UT	< 0.38 U	< 0.078 U	< 0.078 UT	< 3.8 UT	< 0.38 UT	< 2 UT
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	< 0.4 UT	0.03 JT	< 0.16 U	0.14 T	< 0.4 U	0.14 T	0.22 T	0.1 JT	0.072 T	< 0.4 UT	< 0.04 UT	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.15 U	< 0.038 U	< 0.38 U	< 0.038 U	0.01 J	< 0.38 U	< 0.038 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	< 0.37 U	< 0.37 U	< 0.15 U	< 0.037 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.14 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	< 0.37 U	< 0.37 U	< 0.15 U	0.032 J	< 0.37 U	0.028 J	0.036 J	0.025 J	0.011 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethylphthalate	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno (1,2,3-cd)pyrene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59					100	100	1.2				0.5
Protection of Groundwater										1	1000	210					1000	386	3.2				8.2
IRM Subsurface Action Level																							
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 UT	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	0.025 J	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 UT	0.026 J	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	0.35	1.6	0.17	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	3.2	0.15	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	0.48
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 UT	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 UT	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 UT	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	0.038 J	2.2	0.32	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	2.4	0.026 J	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	0.98
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.031 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	< 0.093 U	0.37	< 0.093 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	0.28	< 0.093 U	< 0.093 U	< 0.093 U	< 0.46 U	< 0.46 U	0.23
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	0.13	0.63	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.99	0.036 J	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	0.23
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 UT	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.062 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.39 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	< 0.083 U	0.048 J	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	0.062 J	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.082 U	< 0.4 U	< 0.4 U	< 0.082 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.39 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	0.021 J	0.43	0.12	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.43	0.029 J	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.4
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	0.047 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.046 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	< 0.38 U	0.012 J	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	0.019 J	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 UT	< 0.035 U	< 0.035 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	< 0.34 U	0.012 J	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	0.027 J	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	< 0.33 U	< 0.33 U	< 0.033 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.033 U	< 0.068 U	< 0.33 U	< 0.033 U	< 0.033 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.073 U	< 0.36 UT	< 0.036 U	< 0.036 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.068 U	< 0.34 U	< 0.034 U	< 0.034 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	< 0.075 U	0.33	0.06 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.4	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.28
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	< 0.071 U	0.19	0.045 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.33	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.13
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	< 0.078 UT	< 0.078 UT	< 0.078 U	< 0.38 UT	< 0.38 UT	< 0.38 UT	0.2 JT	< 0.38 UT	< 0.078 UT	< 0.078 UT	< 0.078 UT	< 0.078 U	< 0.38 UT	< 0.38 U	< 0.078 UT
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	0.31 J	< 0.37 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	0.19 J	< 0.39 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	0.02 JT	0.15 JT	0.041 T	< 0.4 UT	< 0.4 UT	< 0.4 UT	< 0.4 UT	< 0.4 U	0.32 JT	< 0.4 UT	< 0.04 UT	< 0.082 UT	< 0.4 UT	< 0.04 UT	0.15 T
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	0.025 J
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.076 U	< 0.37 U	< 0.037 U	< 0.037 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	< 0.37 U	0.032 J	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.041 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.027 J
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)									**Isophorone** mg/kg	**Naphthalene** mg/kg	**Nitrobenzene** mg/kg	**N-Nitrosodi-n-propylamine** mg/kg	**N-Nitrosodiphenylamine** mg/kg	**Pentachlorophenol** mg/kg	**Phenanthrene** mg/kg	**Phenol** mg/kg	**Pyrene** mg/kg
Restricted - Residential										100				6.7	100	100	100
Protection of Groundwater										12				0.8	1000	0.33	1000
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	< 0.41 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	0.023 J
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	< 0.39 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	0.024 J
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	< 0.37 U	0.12	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	1.9	< 0.37 U	2.7
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.36 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	< 0.39 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	< 0.4 U	0.11	< 0.82 U	< 0.082 U	< 0.4 U	< 2.1 U	0.71	< 0.4 U	3.7
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	0.048 J
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.39 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	< 0.46 U	0.061 J	< 0.93 U	< 0.093 U	< 0.46 U	< 2.4 U	0.09 J	< 0.46 U	0.51
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	< 0.38 U	0.11	< 0.76 U	< 0.076 U	< 0.38 U	< 1.9 U	0.53	< 0.38 U	0.84
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	< 0.4 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	< 0.41 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	0.076 J
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	< 0.39 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.39 U	< 2 U	< 0.08 U	< 0.39 U	< 0.08 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.4 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.4 U	< 2 U	< 0.081 U	< 0.4 U	< 0.081 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.41 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	< 0.41 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.41 U	< 2.1 U	0.033 J	< 0.41 U	0.073 J
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	< 0.4 U	< 0.082 U	< 0.82 U	< 0.082 U	< 0.4 U	< 2.1 U	< 0.082 U	< 0.4 U	< 0.082 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	< 0.39 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.39 U	< 2 U	< 0.078 U	< 0.39 U	< 0.078 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	< 0.37 U	0.12	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	0.27	< 0.37 U	0.75
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.37 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	< 0.36 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	0.024 J	< 0.39 U	0.04 J
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	0.04 J
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	< 0.15 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.31 U	0.018 J	< 0.38 U	0.023 J
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	< 0.15 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	< 0.15 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	< 0.15 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	< 0.14 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	< 0.14 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.14 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	< 0.14 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.27 U	0.023 J	< 0.34 U	0.021 J
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	< 0.13 U	< 0.33 U	< 0.033 U	< 0.033 U	< 0.33 U	< 0.27 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.14 U	0.027 J	< 0.036 U	< 0.036 U	< 0.36 U	< 0.29 U	0.013 J	< 0.36 U	< 0.36 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	< 0.14 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	< 0.14 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	< 0.37 U	0.064 J	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	0.17	< 0.37 U	0.55
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	< 0.35 U	0.047 J	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	0.12	< 0.35 U	0.37
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	< 0.38 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	< 0.38 U	< 0.078 UT	< 0.78 UT	< 0.078 UT	< 0.38 UT	< 2 U	< 0.078 UT	< 0.38 U	< 0.078 UT
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.38 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	< 0.16 UT	0.034 JT	< 0.04 UT	< 0.04 UT	< 0.4 UT	< 0.32 U	0.17 JT	< 0.4 UT	0.28 JT
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	< 0.15 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.31 U	0.0075 J	< 0.38 U	< 0.38 U
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	< 0.15 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	< 0.14 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	< 0.15 U	0.025 J	< 0.037 U	< 0.037 U	< 0.37 U	< 0.3 U	0.03 J	< 0.37 U	0.035 J
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)										Total PAH'S mg/kg	1,1-Biphenyl mg/kg	1,2,4,5-Tetrachlorobenzene mg/kg	1,4-Dioxane mg/kg	2,3,4,6-Tetrachlorophenol mg/kg	2,4,5-Trichlorophenol mg/kg	2,4,6-Trichlorophenol mg/kg	2,4-Dichlorophenol mg/kg	2,4-Dimethylphenol mg/kg	2,4-Dinitrophenol mg/kg	2,4-Dinitrotoluene mg/kg	2,6-Dinitrotoluene mg/kg	2-Chloronaphthalene mg/kg	2-Chlorophenol mg/kg	2-Methylnaphthalene mg/kg
Restricted - Residential													13											
Protection of Groundwater													0.1											
IRM Subsurface Action Level										100														
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location																
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP		1.815 J	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP		0	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP		2.069 J	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.15 U	< 0.36 U	< 0.29 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.018 J
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP		0	< 0.34 U	< 0.34 U	< 0.68 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP		4.287	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP		2.816	< 0.35 U	< 0.35 U	< 0.72 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP		0	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP		0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP		3.146	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	0.022 J
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP		0.26	< 0.33 U	< 0.33 U	< 0.67 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 3.3 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP		0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP		0	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP		0	< 0.33 U	< 0.33 U	< 0.68 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 3.3 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP		0.2115	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.15 U	< 0.37 U	< 0.3 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	0.02 J
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP		0	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.14 U	< 0.36 U	< 0.29 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP		0	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP		0	< 0.34 U	< 0.34 U	< 0.68 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP		0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP		0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP		0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP		0	< 0.34 U	< 0.34 U	< 0.68 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP		0	< 0.34 U	< 0.34 U	< 0.68 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP		0.018	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP		0	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP		0	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2-Methylphenol mg/kg	2-Nitroaniline mg/kg	2-Nitrophenol mg/kg	3,3-Dichlorobenzidine mg/kg	3-Nitroaniline mg/kg	4,6-Dinitro-2-methylphenol mg/kg	4-Bromophenyl phenyl ether mg/kg	4-Chloro-3-methylphenol mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chlorophenyl phenyl ether mg/kg	4-methylphenol mg/kg	4-Nitroaniline mg/kg	4-Nitrophenol mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg
Restricted - Residential									100										100			100	100
Protection of Groundwater									0.33										0.33			98	107
IRM Subsurface Action Level																							
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.71 U	0.02 J	0.021 J
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.73 U	0.017 J	0.02 J
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.068 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	0.094
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.072 U	0.06 J
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.073 U	0.086
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	< 0.33 U	< 1.7 U	< 0.33 U	< 0.33 U	< 1.7 U	< 1.7 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 1.7 U	< 0.067 U	< 0.067 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	< 0.33 U	< 1.7 U	< 0.33 U	< 0.33 U	< 1.7 U	< 1.7 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.068 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.72 U	< 0.36 U	< 0.36 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.068 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.068 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.068 U	< 0.068 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	0.023 J
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	< 0.36 U	< 1.8 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 1.8 U	< 0.072 U	< 0.072 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)									SVOCs													
									Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	Benz(a)anthracene mg/kg	Benzaldehyde mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(g,h,i)perylene mg/kg	Benzo(k)fluoranthene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg
Restricted - Residential										100		1		1	1	100	3.9					
Protection of Groundwater										1000		1		22	1.7	1000	1.7					
IRM Subsurface Action Level																						
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	< 0.35 U	0.062 J	< 0.14 U	0.14	< 0.35 U	0.12	0.15	0.088 J	0.076	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.14 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	< 0.36 U	0.062 J	< 0.15 U	0.17	< 0.36 U	0.16	0.21	0.1 J	0.069	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	< 0.68 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.71 U	0.12	< 0.71 U	0.4	< 0.71 U	0.36	0.42	0.29	0.17	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.72 U	0.076	< 0.72 U	0.26	< 0.72 U	0.24	0.25	0.19	0.13	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	< 0.73 U	0.095	< 0.73 U	0.26	< 0.73 U	0.28	0.38	0.2	0.12	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	< 0.67 U	< 0.067 U	< 0.67 UT	0.032 J	< 0.67 U	0.038 J	0.039 J	0.026 J	0.022 J	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 1.7 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	< 0.7 U	< 0.07 U	< 0.7 UT	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	< 0.72 U	< 0.072 U	< 0.72 UT	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	< 0.68 U	< 0.068 U	< 0.68 UT	< 0.068 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 1.7 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.37 U	< 0.37 U	< 0.15 U	0.023 J	< 0.37 U	0.016 J	0.022 J	0.011 J	0.0085 J	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.36 U	< 0.36 U	< 0.14 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	< 0.68 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	< 0.69 U	< 0.069 U	< 0.69 UT	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	< 0.68 U	< 0.068 U	< 0.68 UT	< 0.068 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	< 0.68 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	< 0.7 U	< 0.07 U	< 0.7 UT	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	< 0.72 U	< 0.072 U	< 0.72 UT	< 0.072 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 1.8 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Carbazole mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	Diethylphthalate mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg
Restricted - Residential										3.9	0.33	59					100	100	1.2				0.5
Protection of Groundwater										1	1000	210					1000	386	3.2				8.2
IRM Subsurface Action Level																							
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	0.02 J	0.13 J	0.018 J	0.021 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.32 J	0.024 J	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	0.1
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	0.02 J	0.16 J	0.026 J	0.014 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.37	0.02 J	< 0.036 U	< 0.073 U	< 0.36 U	< 0.036 U	0.12
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	0.023 J	0.39	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.63	0.029 J	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	0.24
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	0.02 J	0.26	0.047 J	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	0.38	0.021 J	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	0.16
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	< 0.073 U	0.27	0.058 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	0.47	0.014 J	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.18
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	0.046 J	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 UT	< 0.33 U	< 0.067 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.37 U	0.017 J	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	0.028 J	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	0.014 J
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 UT	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 9C
Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (9C) - Summary of Documentation Sampling Results - SVOCs (2-14 ft bgs)									Isophorone mg/kg	Naphthalene mg/kg	Nitrobenzene mg/kg	N-Nitrosodi-n-propylamine mg/kg	N-Nitrosodiphenylamine mg/kg	Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg
Restricted - Residential										100				6.7	100	100	100
Protection of Groundwater										12				0.8	1000	0.33	1000
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	< 0.14 U	0.017 J	< 0.035 U	< 0.035 U	< 0.35 U	< 0.28 U	0.28 J	< 0.35 U	0.27 J
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	< 0.14 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	< 0.15 U	0.025 J	< 0.036 U	< 0.036 U	< 0.36 U	< 0.29 U	0.25 J	< 0.36 U	0.31 J
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	< 0.34 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.35 U	0.028 J	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	0.42	< 0.35 U	0.79
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.35 U	0.022 J	< 0.72 U	< 0.072 U	< 0.35 U	< 1.8 U	0.29	< 0.35 U	0.49
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	< 0.36 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	< 0.36 U	0.069 J	< 0.73 U	< 0.073 U	< 0.36 U	< 1.8 U	0.2	< 0.36 U	0.55
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	< 0.33 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	0.057 J
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	< 0.36 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	< 0.33 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.15 U	0.023 J	< 0.037 U	< 0.037 U	< 0.37 U	< 0.3 U	0.023 J	< 0.37 U	0.026 J
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.14 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	< 0.34 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	< 0.34 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	< 0.34 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	0.018 J
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	< 0.36 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	1,1,1-Trichloroethane mg/kg	1,1,2,2-Tetrachloroethane mg/kg	1,1,2-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	1,2-Dibromoethane mg/kg	1,2-Dichloroethane mg/kg	1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,4-Dioxane mg/kg
Restricted - Residential									100			26	100					3.1			49	13	13
Protection of Groundwater									0.68			0.27	0.33					0.02			2.4	1.8	0.1
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 UT
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 UT
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 UT
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 UT
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 UT
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 UT
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 UT
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.96 U
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 1.3 U
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.97 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 1.3 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.94 U
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.95 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.97 U

Table 9D
Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	VOCs: 1.2-Dichlorobenzene mg/kg	2-Hexanone (MBK) mg/kg	4-Methyl-2-pentanone mg/kg	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100			100	4.8						2.4	100			49
Protection of Groundwater									1.1			0.05	0.06						0.76	1.1			0.37
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	< 0.0054 U	< 0.027 UT	< 0.027 U	< 0.027 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	< 0.0057 U	< 0.029 U	< 0.029 U	0.033	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	0.0059	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	0.0053	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	0.0055	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0051 J	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	< 0.0061 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0061 U	< 0.0061 U	0.0047 J	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	0.0052 J	< 0.0061 U	< 0.0061 U
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	< 0.0063 U	< 0.031 U	< 0.031 U	< 0.031 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	< 0.0061 U	< 0.031 U	< 0.031 U	0.15	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	< 0.0047 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	< 0.0065 U	< 0.032 U	< 0.032 U	< 0.032 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	< 0.0056 U	< 0.028 UT	< 0.028 UT	0.0064 J	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	< 0.0059 U	< 0.029 UT	< 0.029 UT	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	< 0.0047 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	< 0.0047 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	cis-1,2-Dichloroethene mg/kg	cis-1,3-Dichloropropene mg/kg	Cyclohexane mg/kg	Dichlorodifluoromethane mg/kg	Dichloromethane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg	Methyl Ethyl Ketone mg/kg	Methylcyclohexane mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	Tetrachloroethene mg/kg
Restricted - Residential										100				100	41				100		100		19
Protection of Groundwater										0.25				0.05	1				0.12		0.93		1.3
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.03 U	< 0.03 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 UT	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.031 U	< 0.031 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 UT	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.031 U	< 0.031 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U	< 0.024 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.032 U	< 0.032 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U	< 0.024 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.024 U	< 0.024 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Toluene mg/kg	trans-1,2-Dichloroethene mg/kg	trans-1,3-Dichloropropene mg/kg	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									100	100		21		0.9			100
Protection of Groundwater									0.7	0.19		0.47		0.02			1.6
SSHS-ISMP-NAF-EL-B1	SSHS-ISMP-NAF-EL-B1	9/22/2023	2 - 4ft	853.955	856.641	2.69	1801629181	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629181	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-EL-B4	SSHS-ISMP-NAF-EL-B4	9/25/2023	2 - 4ft	854.221	856.62	2.40	1801629871	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-EL-S4	SSHS-ISMP-NAF-EL-S4	9/22/2023	2 - 4ft	854.311	856.514	2.20	1801629181	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629871	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-EL-S6	SSHS-ISMP-NAF-EL-S6	9/25/2023	2 - 4ft	854.175	857.229	3.05	1801629871	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-EL-S8	SSHS-ISMP-NAF-EL-S8	9/25/2023	2 - 4ft	854.497	856.62	2.12	1801629871	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-LP2-B1	SSHS-ISMP-NAF-LP2-B1	9/22/2023	2 - 4ft	851.524	854.541	3.02	1801629181	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629181	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-ISMP-NAF-LP2-S2	SSHS-ISMP-NAF-LP2-S2	9/22/2023	2 - 4ft	851.486	854.492	3.01	1801629181	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608001	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-B16	SSHS-ISMP-NAF-UT-B16	7/17/2023	2 - 4ft	850.522	854.301	3.78	1801594071	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589971	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-B20	SSHS-ISMP-NAF-UT-B20	7/18/2023	2 - 4ft	852.385	856.325	3.94	1801594761	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-UT-B24	SSHS-ISMP-NAF-UT-B24	7/20/2023	2 - 4ft	850.364	853.95	3.59	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596501	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-B28	SSHS-ISMP-NAF-UT-B28	7/20/2023	2 - 4ft	851.327	855.055	3.73	1801596501	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U
SSHS-ISMP-NAF-UT-B29	SSHS-ISMP-NAF-UT-B29	7/20/2023	2 - 4ft	851.509	854.81	3.30	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-DUP19A	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-ISMP-NAF-UT-B30	SSHS-ISMP-NAF-UT-B30	7/20/2023	2 - 4ft	851.567	854.664	3.10	1801596501	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S10	SSHS-ISMP-NAF-UT-S10	7/11/2023	2 - 4ft	850.618	853.603	2.98	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-UT-S13	SSHS-ISMP-NAF-UT-S13	7/11/2023	2 - 4ft	850.844	853.983	3.14	1801590651	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-S15	SSHS-ISMP-NAF-UT-S15	7/11/2023	2 - 4ft	850.703	853.96	3.26	1801590651	ISMP	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S17	SSHS-ISMP-NAF-UT-S17	7/11/2023	2 - 4ft	850.958	854.31	3.35	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590651	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S21	SSHS-ISMP-NAF-UT-S21	7/11/2023	2 - 4ft	850.758	854.641	3.88	1801590651	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S22	SSHS-ISMP-NAF-UT-S22	7/11/2023	2 - 4ft	851.579	854.616	3.04	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S24	SSHS-ISMP-NAF-UT-S24	7/11/2023	2 - 4ft	851.719	854.533	2.81	1801590661	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S26	SSHS-ISMP-NAF-UT-S26	7/11/2023	2 - 4ft	851.581	854.552	2.97	1801590661	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S29	SSHS-ISMP-NAF-UT-S29	7/11/2023	2 - 4ft	850.287	854.249	3.96	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S3	SSHS-ISMP-NAF-UT-S3	7/10/2023	2 - 4ft	849.084	853.03	3.95	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S31	SSHS-ISMP-NAF-UT-S31	7/11/2023	2 - 4ft	850.925	854.111	3.19	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594061	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S36	SSHS-ISMP-NAF-UT-S36	7/17/2023	2 - 4ft	852.425	856.378	3.95	1801594061	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S38	SSHS-ISMP-NAF-UT-S38	7/17/2023	2 - 4ft	852.987	856.36	3.37	1801594061	ISMP	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U
SSHS-ISMP-NAF-UT-S4	SSHS-ISMP-NAF-UT-S4	7/10/2023	2 - 4ft	849.003	852.989	3.99	1801589971	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594061	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S41	SSHS-ISMP-NAF-UT-S41	7/17/2023	2 - 4ft	853.053	856.535	3.48	1801594061	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-S46	SSHS-ISMP-NAF-UT-S46	7/17/2023	2 - 4ft	853.162	856.28	3.12	1801594061	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594071	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S54	SSHS-ISMP-NAF-UT-S54	7/17/2023	2 - 4ft	850.519	854.333	3.81	1801594071	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-UT-S64	SSHS-ISMP-NAF-UT-S64	7/18/2023	2 - 4ft	852.95	856.81	3.86	1801594761	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S66	SSHS-ISMP-NAF-UT-S66	7/18/2023	2 - 4ft	852.646	856.338	3.69	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S67	SSHS-ISMP-NAF-UT-S67	7/18/2023	2 - 4ft	852.73	856.303	3.57	1801594761	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S68	SSHS-ISMP-NAF-UT-S68	7/18/2023	2 - 4ft	852.72	856.228	3.51	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S73	SSHS-ISMP-NAF-UT-S73	7/18/2023	2 - 4ft	852.509	856.281	3.77	1801594781	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-ISMP-NAF-UT-S74	SSHS-ISMP-NAF-UT-S74	7/18/2023	2 - 4ft	852.49	856.28	3.79	1801594781	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596501	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S80	SSHS-ISMP-NAF-UT-S80	7/20/2023	2 - 4ft	851.283	854.978	3.69	1801596501	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596501	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S82	SSHS-ISMP-NAF-UT-S82	7/20/2023	2 - 4ft	851.474	855.072	3.60	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S83	SSHS-ISMP-NAF-UT-S83	7/20/2023	2 - 4ft	851.436	855.004	3.57	1801596501	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
SSHS-ISMP-NAF-UT-S84	SSHS-ISMP-NAF-UT-S84	7/20/2023	2 - 4ft	851.668	854.816	3.15	1801596501	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-ISMP-NAF-UT-S85	SSHS-ISMP-NAF-UT-S85	7/20/2023	2 - 4ft	851.714	854.776	3.06	1801596501	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596501	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U
SSHS-ISMP-NAF-UT-S90	SSHS-ISMP-NAF-UT-S90	7/25/2023	2 - 4ft	850.625	854.6	3.98	1801598161	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598161	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S94	SSHS-ISMP-NAF-UT-S94	7/25/2023	2 - 4ft	851.686	855.681	4.00	1801598161	ISMP	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.0065 U	< 0.013 U
SSHS-ISMP-NAF-UT-S95	SSHS-ISMP-NAF-UT-S95	8/18/2023	2 - 4ft	852.209	855.927	3.72	1801611301	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S96	SSHS-ISMP-NAF-UT-S96	8/18/2023	2 - 4ft	851.24	855.214	3.97	1801611301	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	0.0019 J	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
ISMP-LP1-1	ISMP-LP1-1	5/23/2023	4 - 6ft	851.96	856.79	4.83	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570201	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
ISMP-LP1-3	ISMP-LP1-3	5/23/2023	4 - 6ft	852.068	--	--	1801570201	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
ISMP-LP1-4	ISMP-LP1-4	5/23/2023	4 - 6ft	852.187	--	--	1801570201	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
ISMP-LP1-5	ISMP-LP1-5	5/23/2023	4 - 6ft	852.485	--	--	1801570201	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0094 U
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570201	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
ISMP-LP2-2	ISMP-LP2-2	5/23/2023	4 - 6ft	851.875	--	--	1801570201	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0095 U
ISMP-LP2-3	ISMP-LP2-3	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	1,1,1-Trichloroethane mg/kg	1,1,2,2-Tetrachloroethane mg/kg	1,1,2-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	1,2-Dibromoethane mg/kg	1,2-Dichloroethane mg/kg	1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,4-Dioxane mg/kg
Restricted - Residential									100			26	100					3.1			49	13	13
Protection of Groundwater									0.68			0.27	0.33					0.02			2.4	1.8	0.1
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.99 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.89 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.052 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.055 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.065 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.062 U
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.97 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 UT
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 UT
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 UT
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 UT
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 UT
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 UT
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 UT
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 UT
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 UT
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 UT
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 UT
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 UT
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 1.3 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

									VOCs														
									1.2-Dichlorobenzene mg/kg	**2-Hexanone (MBK)** mg/kg	**4-Methyl-2-pentanone** mg/kg	**Acetone** mg/kg	**Benzene** mg/kg	**Bromochloromethane** mg/kg	**Bromodichloromethane** mg/kg	**Bromoform** mg/kg	**Bromomethane** mg/kg	**Carbon disulfide** mg/kg	**Carbon Tetrachloride** mg/kg	**Chlorobenzene** mg/kg	**Chlorodibromomethane** mg/kg	**Chloroethane** mg/kg	**Chloroform** mg/kg
Restricted - Residential									100			100	4.8						2.4	100			49
Protection of Groundwater									1.1			0.05	0.06						0.76	1.1			0.37
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	< 0.0045 U	< 0.022 U	< 0.022 U	< 0.022 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 UT	< 0.0045 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.022 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.022 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.022 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.02 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.021 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.0031 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.0033 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	< 0.00065 U	< 0.0033 U	< 0.0033 U	< 0.0039 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	< 0.00062 U	< 0.0031 U	< 0.0031 U	< 0.0037 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.0059 U	< 0.029 U	< 0.029 U	0.0057 J	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	< 0.0057 U	< 0.029 UT	< 0.029 UT	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.03 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.029 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	0.0036 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0034 J	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	0.0063	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	0.0058	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	0.0054	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0051	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	0.0044 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	0.0049 J	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	0.0038 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	0.0041 J	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	0.0040 J	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	0.0040 J	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	< 0.0064 U	< 0.032 U	< 0.032 U	0.01 J	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.024 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	cis-1,2-Dichloroethene mg/kg	cis-1,3-Dichloropropene mg/kg	Cyclohexane mg/kg	Dichlorodifluoromethane mg/kg	Dichloromethane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg	Methyl Ethyl Ketone mg/kg	Methylcyclohexane mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	Tetrachloroethene mg/kg
Restricted - Residential										100				100	41				100		100		19
Protection of Groundwater										0.25				0.05	1				0.12		0.93		1.3
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.022 U	< 0.022 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0026 U	< 0.0026 U	< 0.00052 U	< 0.00052 U	< 0.00052 UT	< 0.00052 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0027 U	< 0.0027 U	< 0.00055 U	< 0.00055 U	< 0.00055 UT	< 0.00055 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0033 U	< 0.0033 U	< 0.00065 U	< 0.00065 U	< 0.00065 UT	< 0.00065 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0031 U	< 0.0031 U	< 0.00062 U	< 0.00062 U	< 0.00062 UT	< 0.00062 U
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 UT	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 UT	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.029 U	< 0.029 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 UT	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.032 U	< 0.032 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.025 U	< 0.025 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 UT	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.03 U	< 0.03 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 UT	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U	< 0.024 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

									Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane	Vinyl chloride	Xylene (m)	Xylene (o)	Xylenes (Total)
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100	100		21		0.9			100
Protection of Groundwater									0.7	0.19		0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
ISMP-LP2-3	ISMP-LP-DUP	5/23/2023	4 - 6ft	851.778	--	--	1801570201	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570201	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0099 U
ISMP-LP2-5	ISMP-LP2-5	5/23/2023	4 - 6ft	851.553	--	--	1801570201	ISMP	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0089 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-B1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-BB-B1	SSHS-ISMP-BB-DUP1	2/8/2023	4 - 6ft	849.001	854.968	5.97	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-BB-S1	SSHS-ISMP-BB-S1	2/8/2023	4 - 6ft	848.78	854.259	5.48	1801517381	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-BB-S2	SSHS-ISMP-BB-S2	2/8/2023	4 - 6ft	849.246	854.851	5.61	1801517381	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-BB-S3	SSHS-ISMP-BB-S3	2/8/2023	4 - 6ft	849.391	854.98	5.59	1801517381	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517381	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.00052 U	< 0.0010 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491411	ISMP	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.00055 U	< 0.0011 U
SSHS-ISMP-DO-S3	SSHS-ISMP-DO-S3	12/9/2022	4 - 6ft	851.571	857.316	5.75	1801491411	ISMP	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.00065 U	< 0.0013 U
SSHS-ISMP-DO-S4	SSHS-ISMP-DO-S4	12/9/2022	4 - 6ft	851.918	856.961	5.04	1801491411	ISMP	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.00062 U	< 0.0012 U
SSHS-ISMP-NAF-IG-S2	SSHS-ISMP-NAF-IG-S2	5/30/2023	4 - 6ft	847.789	853.377	5.59	1801572471	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-ISMP-NAF-IG-S3	SSHS-ISMP-NAF-IG-S3	5/30/2023	4 - 6ft	847.988	853.891	5.90	1801572471	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-ISMP-NAF-LPA1-S2	SSHS-ISMP-NAF-LPA1-S2	10/9/2023	4 - 6ft	851.96	857.235	5.27	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-DUP25A	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-LPA1-S3	SSHS-ISMP-NAF-LPA1-S3	10/9/2023	4 - 6ft	851.988	857.608	5.62	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-LPA1-S4	SSHS-ISMP-NAF-LPA1-S4	10/9/2023	4 - 6ft	852.119	857.246	5.13	1801635821	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-LPA2-B1	SSHS-ISMP-NAF-LPA2-B1	10/9/2023	4 - 6ft	852.404	858.156	5.75	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-LPA2-S1	SSHS-ISMP-NAF-LPA2-S1	10/9/2023	4 - 6ft	852.634	857.693	5.06	1801635821	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-LPA2-S2	SSHS-ISMP-NAF-LPA2-S2	10/9/2023	4 - 6ft	852.411	858.273	5.86	1801635821	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-LPA2-S3	SSHS-ISMP-NAF-LPA2-S3	10/9/2023	4 - 6ft	852.997	857.822	4.83	1801635821	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635821	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-LP-S2	SSHS-ISMP-NAF-LP-S2	8/14/2023	4 - 6ft	852.423	856.506	4.08	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-LP-S3	SSHS-ISMP-NAF-LP-S3	8/14/2023	4 - 6ft	852.052	856.363	4.31	1801608001	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611301	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-B11	SSHS-ISMP-NAF-UT-B11	7/17/2023	4 - 6ft	851.497	856.303	4.81	1801594061	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-ISMP-NAF-UT-B12	SSHS-ISMP-NAF-UT-B12	7/17/2023	4 - 6ft	851.152	856.519	5.37	1801594061	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594071	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-B15	SSHS-ISMP-NAF-UT-B15	7/17/2023	4 - 6ft	850.524	854.998	4.47	1801594071	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-B17	SSHS-ISMP-NAF-UT-B17	7/18/2023	4 - 6ft	851.672	856.425	4.75	1801594761	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-B18	SSHS-ISMP-NAF-UT-B18	7/18/2023	4 - 6ft	850.973	856.633	5.66	1801594761	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594781	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-UT-B22	SSHS-ISMP-NAF-UT-B22	7/18/2023	4 - 6ft	852.22	856.297	4.08	1801594781	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-UT-B25	SSHS-ISMP-NAF-UT-B25	7/20/2023	4 - 6ft	850.623	854.877	4.25	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-DUP18A	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-B26	SSHS-ISMP-NAF-UT-B26	7/20/2023	4 - 6ft	850.783	855.067	4.28	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-B3	SSHS-ISMP-NAF-UT-B3	7/10/2023	4 - 6ft	848.101	852.744	4.64	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597261	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-B33	SSHS-ISMP-NAF-UT-B33	7/25/2023	4 - 6ft	850.478	854.641	4.16	1801598161	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598161	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-ISMP-NAF-UT-B4	SSHS-ISMP-NAF-UT-B4	7/11/2023	4 - 6ft	848.127	853.329	5.20	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-UT-B5	SSHS-ISMP-NAF-UT-B5	7/11/2023	4 - 6ft	848.598	853.602	5.00	1801590651	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-B7	SSHS-ISMP-NAF-UT-B7	7/11/2023	4 - 6ft	849.343	854.288	4.95	1801590661	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590661	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-B9	SSHS-ISMP-NAF-UT-B9	7/11/2023	4 - 6ft	850.194	854.265	4.07	1801590661	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590651	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S12	SSHS-ISMP-NAF-UT-S12	7/11/2023	4 - 6ft	848.707	853.574	4.87	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590651	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S16	SSHS-ISMP-NAF-UT-S16	7/11/2023	4 - 6ft	849.206	853.998	4.79	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-DUP10A	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S18	SSHS-ISMP-NAF-UT-S18	7/11/2023	4 - 6ft	849.549	854.329	4.78	1801590651	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-UT-S20	SSHS-ISMP-NAF-UT-S20	7/11/2023	4 - 6ft	849.633	854.267	4.63	1801590651	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590661	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S25	SSHS-ISMP-NAF-UT-S25	7/11/2023	4 - 6ft	849.845	854.533	4.69	1801590661	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-DUP11A	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S27	SSHS-ISMP-NAF-UT-S27	7/11/2023	4 - 6ft	850.357	854.552	4.20	1801590661	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590661	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-UT-S34	SSHS-ISMP-NAF-UT-S34	7/11/2023	4 - 6ft	848.861	854.16	5.30	1801590661	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S37	SSHS-ISMP-NAF-UT-S37	7/17/2023	4 - 6ft	851.594	856.378	4.78	1801594061	ISMP	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.0064 U	< 0.013 U
SSHS-ISMP-NAF-UT-S39	SSHS-ISMP-NAF-UT-S39	7/17/2023	4 - 6ft	851.47	856.36	4.89	1801594061	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-ISMP-NAF-UT-S42	SSHS-ISMP-NAF-UT-S42	7/17/2023	4 - 6ft	851.543	856.562	5.02	1801594061	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-DUP13A	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S43	SSHS-ISMP-NAF-UT-S43	7/17/2023	4 - 6ft	851.24	856.471	5.23	1801594061	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S45	SSHS-ISMP-NAF-UT-S45	7/17/2023	4 - 6ft	851.449	856.276	4.83	1801594061	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-ISMP-NAF-UT-S47	SSHS-ISMP-NAF-UT-S47	7/17/2023	4 - 6ft	851.487	856.28	4.79	1801594061	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S48	SSHS-ISMP-NAF-UT-S48	7/17/2023	4 - 6ft	850.253	855.187	4.93	1801594061	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-S49	SSHS-ISMP-NAF-UT-S49	7/17/2023	4 - 6ft	850.727	854.961	4.23	1801594071	ISMP	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-ISMP-NAF-UT-S5	SSHS-ISMP-NAF-UT-S5	7/10/2023	4 - 6ft	848.282	852.911	4.63	1801589971	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	1,1,1-Trichloroethane mg/kg	1,1,2,2-Tetrachloroethane mg/kg	1,1,2-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	1,2-Dibromoethane mg/kg	1,2-Dichloroethane mg/kg	1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,4-Dioxane mg/kg
Restricted - Residential									100			26	100					3.1			49	13	13
Protection of Groundwater									0.68			0.27	0.33					0.02			2.4	1.8	0.1
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.014 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.014 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 1.4 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 UT	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 1.1 U
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 1.2 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 1.2 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 1.2 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 1.2 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.073 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.053 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.0016 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.082 UT
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.073 U
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.089 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.95 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	VOCs 1.2-Dichlorobenzene mg/kg	2-Hexanone (MBK) mg/kg	4-Methyl-2-pentanone mg/kg	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100			100	4.8						2.4	100			49
Protection of Groundwater									1.1			0.05	0.06						0.76	1.1			0.37
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	< 0.0069 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	< 0.0054 UT	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.0061 U	< 0.031 U	< 0.031 U	< 0.031 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.0062 U	< 0.031 U	< 0.031 U	< 0.031 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	< 0.0062 U	< 0.031 U	< 0.031 U	< 0.031 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	< 0.00073 U	< 0.0036 U	< 0.0036 U	< 0.0044 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.0051 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	< 0.00053 U	< 0.0026 U	< 0.0026 U	< 0.0032 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	< 0.0058 U	< 0.029 UT	< 0.029 UT	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	< 0.00082 UT	< 0.0041 UT	< 0.0041 UT	< 0.0049 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.0016 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	< 0.00073 U	< 0.0037 U	< 0.0037 U	0.0044	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.0053 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	0.0040 J	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	cis-1,2-Dichloroethene mg/kg	cis-1,3-Dichloropropene mg/kg	Cyclohexane mg/kg	Dichlorodifluoromethane mg/kg	Dichloromethane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg	Methyl Ethyl Ketone mg/kg	Methylcyclohexane mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	Tetrachloroethene mg/kg
Restricted - Residential										100				100	41				100		100		19
Protection of Groundwater										0.25				0.05	1				0.12		0.93		1.3
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.034 U	< 0.034 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.031 U	< 0.031 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.031 U	< 0.031 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.031 U	< 0.031 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.03 U	< 0.03 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	0.00074 J	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 UT	< 0.00088 U
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0036 U	< 0.0036 U	< 0.00073 U	< 0.00073 U	< 0.00073 UT	< 0.00073 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 UT	< 0.00085 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0026 U	< 0.0026 U	< 0.00053 U	< 0.00053 U	< 0.00053 UT	< 0.00053 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 UT	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 UT	< 0.029 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 UT	< 0.027 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 UT	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 UT	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 UT	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.0016 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.0041 UT	< 0.0041 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0037 U	< 0.0037 U	< 0.00073 U	< 0.00073 U	< 0.00073 UT	< 0.00073 U
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0018 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.0045 U	< 0.0045 U	< 0.00089 U	< 0.00089 U	< 0.00089 UT	< 0.00089 U
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U	< 0.024 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 UT	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 UT	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Toluene mg/kg	trans-1,2-Dichloroethene mg/kg	trans-1,3-Dichloropropene mg/kg	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									100	100		21		0.9			100
Protection of Groundwater									0.7	0.19		0.47		0.02			1.6
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594071	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-DUP14A	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S51	SSHS-ISMP-NAF-UT-S51	7/17/2023	4 - 6ft	850.611	855.001	4.39	1801594071	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S52	SSHS-ISMP-NAF-UT-S52	7/17/2023	4 - 6ft	850.64	854.856	4.22	1801594071	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-S55	SSHS-ISMP-NAF-UT-S55	7/18/2023	4 - 6ft	851.657	856.39	4.73	1801594761	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S56	SSHS-ISMP-NAF-UT-S56	7/18/2023	4 - 6ft	851.786	856.591	4.81	1801594761	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-DUP15A	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S57	SSHS-ISMP-NAF-UT-S57	7/18/2023	4 - 6ft	851.742	856.548	4.81	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594761	ISMP	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.0069 U	< 0.014 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594761	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S6	SSHS-ISMP-NAF-UT-S6	7/10/2023	4 - 6ft	848.186	852.98	4.79	1801589971	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S60	SSHS-ISMP-NAF-UT-S60	7/18/2023	4 - 6ft	851.398	856.669	5.27	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-S61	SSHS-ISMP-NAF-UT-S61	7/18/2023	4 - 6ft	851.347	856.627	5.28	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S62	SSHS-ISMP-NAF-UT-S62	7/18/2023	4 - 6ft	852.556	856.681	4.13	1801594761	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-S63	SSHS-ISMP-NAF-UT-S63	7/18/2023	4 - 6ft	851.302	856.681	5.38	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594761	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589971	ISMP	0.0021 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-DUP16A	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.0061 U	< 0.012 U
SSHS-ISMP-NAF-UT-S70	SSHS-ISMP-NAF-UT-S70	7/18/2023	4 - 6ft	850.962	856.275	5.31	1801594781	ISMP	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U
SSHS-ISMP-NAF-UT-S71	SSHS-ISMP-NAF-UT-S71	7/18/2023	4 - 6ft	851.246	856.23	4.98	1801594781	ISMP	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.0062 U	< 0.012 U
SSHS-ISMP-NAF-UT-S72	SSHS-ISMP-NAF-UT-S72	7/18/2023	4 - 6ft	851.162	856.183	5.02	1801594781	ISMP	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.0060 U	< 0.012 U
SSHS-ISMP-NAF-UT-S78	SSHS-ISMP-NAF-UT-S78	7/20/2023	4 - 6ft	850.557	854.882	4.32	1801596501	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S79	SSHS-ISMP-NAF-UT-S79	7/20/2023	4 - 6ft	851.01	855.156	4.15	1801596501	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-UT-S8	SSHS-ISMP-NAF-UT-S8	7/11/2023	4 - 6ft	848.343	853.325	4.98	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-DUP20A	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S87	SSHS-ISMP-NAF-UT-S87	7/21/2023	4 - 6ft	850.692	855.046	4.35	1801597261	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S88	SSHS-ISMP-NAF-UT-S88	7/21/2023	4 - 6ft	850.693	855.055	4.36	1801597261	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598161	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-UT-S9	SSHS-ISMP-NAF-UT-S9	7/11/2023	4 - 6ft	848.284	853.354	5.07	1801590651	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-S91	SSHS-ISMP-NAF-UT-S91	7/25/2023	4 - 6ft	851.746	856.148	4.40	1801598161	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-NAF-UT-S92	SSHS-ISMP-NAF-UT-S92	7/25/2023	4 - 6ft	851.763	856.096	4.33	1801598161	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491411	ISMP	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	0.0038	0.0014	0.0052
SSHS-ISMP-DO-S2	SSHS-ISMP-DO-S2	12/9/2022	6 - 8ft	851.705	858.322	6.62	1801491411	ISMP	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.0015 U
SSHS-ISMP-DO-S7	SSHS-ISMP-DO-S7	12/9/2022	6 - 8ft	849.99	857.252	7.26	1801491411	ISMP	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-ISMP-DO-S8	SSHS-ISMP-DO-S8	12/9/2022	6 - 8ft	850.361	857.121	6.76	1801491411	ISMP	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.00053 U	< 0.0011 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426141	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-IG-B2	SSHS-ISMP-IG-B2	8/8/2022	6 - 8ft	848.474	856.085	7.61	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-IG-B3	SSHS-ISMP-IG-B3	8/8/2022	6 - 8ft	848.673	855.948	7.27	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-IG-B4	SSHS-ISMP-DUP3A	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-IG-B4	SSHS-ISMP-IG-B4	8/8/2022	6 - 8ft	848.512	855.586	7.07	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-IG-S2	SSHS-ISMP-IG-S2	8/8/2022	6 - 8ft	848.046	856.052	8.01	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-IG-S3	SSHS-ISMP-IG-S3	8/8/2022	6 - 8ft	848.871	856.1	7.23	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-IG-S4	SSHS-ISMP-IG-S4	8/8/2022	6 - 8ft	848.771	855.809	7.04	1801426141	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-IG-S6	SSHS-ISMP-IG-S6	8/8/2022	6 - 8ft	848.538	855.879	7.34	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-IG-S7	SSHS-ISMP-IG-S7	8/8/2022	6 - 8ft	848.77	856.104	7.33	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-IG-S8	SSHS-ISMP-IG-S8	8/8/2022	6 - 8ft	848.498	856.093	7.59	1801426141	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573811	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574521	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574521	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-LP-B1	SSHS-ISMP-NAF-LP-B1	8/14/2023	6 - 8ft	849.886	856.302	6.42	1801608001	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-LP-S4	SSHS-ISMP-NAF-LP-S4	8/14/2023	6 - 8ft	849.735	855.839	6.10	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608001	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-ISMP-NAF-LP-S6	SSHS-ISMP-NAF-LP-S6	8/14/2023	6 - 8ft	850.126	856.405	6.28	1801608001	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-DUP8A	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-UT-B1	SSHS-ISMP-NAF-UT-B1	7/10/2023	6 - 8ft	846.1	852.701	6.60	1801589971	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589971	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-UT-S2	SSHS-ISMP-NAF-UT-S2	7/10/2023	6 - 8ft	846.197	852.73	6.53	1801589971	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-DO-B1	SSHS-ISMP-DO-B1	12/9/2022	8 - 10ft	849.378	858.395	9.02	1801491411	ISMP	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	0.0012 T	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.00082 UT	< 0.0016 UT
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491411	ISMP	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	< 0.00073 U	0.00026 J	< 0.00073 U	0.00026 J	
SSHS-ISMP-DO-S6	SSHS-ISMP-DO-S6	12/9/2022	8 - 10ft	849.66	858.331	8.67	1801491411	ISMP	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	< 0.00089 U	0.00043 J	< 0.00089 U	0.00043 J
SSHS-ISMP-FLDW1-S2	SSHS-ISMP-FLDW1-S2	8/8/2022	8 - 10ft	846.393	856.153	9.76	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-FLDW1-S3	SSHS-ISMP-FLDW1-S3	8/8/2022	8 - 10ft	848.18	856.269	8.09	1801426141	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-FLDW1-S4	SSHS-ISMP-FLDW1-S4	8/8/2022	8 - 10ft	846.303	856.21	9.91	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-FLDW2-B1	SSHS-ISMP-FLDW2-B1	8/8/2022	8 - 10ft	846.354	856.118	9.76	1801426141	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-FLDW2-S1	SSHS-ISMP-FLDW2-S1	8/8/2022	8 - 10ft	846.428	856.13	9.70	1801426141	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-FLDW2-S2	SSHS-ISMP-FLDW2-S2	8/8/2022	8 - 10ft	846.71	856.1	9.39	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-IG-S20	SSHS-ISMP-NAF-IG-S20	6/1/2023	8 - 10ft	843.463	853.173	9.71	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-IG-S32	SSHS-ISMP-NAF-IG-S32	6/2/2023	8 - 10ft	844.591	853.234	8.64	1801574521	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	1,1,1-Trichloroethane mg/kg	1,1,2,2-Tetrachloroethane mg/kg	1,1,2-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	1,2-Dibromoethane mg/kg	1,2-Dichloroethane mg/kg	1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,4-Dioxane mg/kg
Restricted - Residential									100			26	100					3.1			49	13	13
Protection of Groundwater									0.68			0.27	0.33					0.02			2.4	1.8	0.1
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0091 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0091 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.91 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.93 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)									VOCs											
									1,2-Dichlorobenzene	2-Hexanone (MBK)	4-Methyl-2-pentanone	Acetone	Benzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon Tetrachloride	Chlorobenzene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100			100	4.8						2.4	100
Protection of Groundwater									1.1			0.05	0.06						0.76	1.1
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	< 0.0052 U	< 0.026 U	< 0.026 UT	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	0.0084 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	< 0.0045 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	< 0.0047 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	0.0092 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)	VOCs																			
	Chlorodibromomethane	Chloroethane	Chloroform																	
	mg/kg	mg/kg	mg/kg																	
Restricted - Residential			49																	
Protection of Groundwater			0.37																	
Location																				
SSHS-ISMP-NAF-IG-S33	< 0.0052 U	< 0.0052 U	< 0.0052 U																	
SSHS-ISMP-NAF-IG-S4	< 0.0050 U	< 0.0050 UT	< 0.0050 U																	
SSHS-ISMP-NAF-IG-S6	< 0.0050 U	< 0.0050 UT	< 0.0050 U																	
SSHS-ISMP-NAF-IG-S7	< 0.0052 U	< 0.0052 UT	< 0.0052 U																	
SSHS-ISMP-FLDW1-B1	< 0.0056 U	< 0.0056 U	< 0.0056 U																	
SSHS-ISMP-FLDW1-B1	< 0.0054 U	< 0.0054 U	< 0.0054 U																	
SSHS-ISMP-NAF-IG-S15	< 0.0050 U	< 0.0050 U	< 0.0050 U																	
SSHS-ISMP-NAF-IG-S21	< 0.0045 U	< 0.0045 U	< 0.0045 U																	
SSHS-ISMP-NAF-IG-S27	< 0.0051 U	< 0.0051 U	< 0.0051 U																	
SSHS-ISMP-NAF-IG-S27	< 0.0052 U	< 0.0052 U	< 0.0052 U																	
SSHS-ISMP-NAF-IG-S28	< 0.0047 U	< 0.0047 U	< 0.0047 U																	
SSHS-ISMP-NAF-IG-S5	< 0.0052 U	< 0.0052 UT	< 0.0052 U																	
SSHS-ISMP-NAF-IG-S16	< 0.0050 U	< 0.0050 U	< 0.0050 U																	
SSHS-ISMP-NAF-IG-S34	< 0.0051 U	< 0.0051 U	< 0.0051 U																	
SSHS-ISMP-NAF-IG-S8	< 0.0054 U	< 0.0054 UT	< 0.0054 U																	
SSHS-ISMP-NAF-IG-S9	< 0.0054 U	< 0.0054 UT	< 0.0054 U																	

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of q
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	cis-1,2-Dichloroethene mg/kg	cis-1,3-Dichloropropene mg/kg	Cyclohexane mg/kg	Dichlorodifluoromethane mg/kg	Dichloromethane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg	Methyl Ethyl Ketone mg/kg	Methylcyclohexane mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	Tetrachloroethene mg/kg
Restricted - Residential										100				100	41				100		100		19
Protection of Groundwater										0.25				0.05	1				0.12		0.93		1.3
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 UT	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.023 UT	< 0.023 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 UT	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 UT	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 UT	< 0.023 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of q
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (9D) - Summary of Documentation Sampling Results - VOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Toluene mg/kg	trans-1,2-Dichloroethene mg/kg	trans-1,3-Dichloropropene mg/kg	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									100	100		21		0.9			100
Protection of Groundwater									0.7	0.19		0.47		0.02			1.6
SSHS-ISMP-NAF-IG-S33	SSHS-ISMP-NAF-IG-S33	6/2/2023	8 - 10ft	843.335	853.308	9.97	1801574521	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-IG-S4	SSHS-ISMP-NAF-IG-S4	5/30/2023	8 - 10ft	845.356	853.398	8.04	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-IG-S7	SSHS-ISMP-NAF-IG-S7	5/30/2023	8 - 10ft	844.259	854.241	9.98	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426141	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-IG-S15	SSHS-ISMP-NAF-IG-S15	6/1/2023	10 - 12ft	843.005	853.265	10.26	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-IG-S21	SSHS-ISMP-NAF-IG-S21	6/1/2023	10 - 12ft	841.861	853.361	11.50	1801573811	ISMP	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0091 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-DUP6A	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-IG-S27	SSHS-ISMP-NAF-IG-S27	6/1/2023	10 - 12ft	843.429	853.46	10.03	1801573811	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-IG-S28	SSHS-ISMP-NAF-IG-S28	6/1/2023	10 - 12ft	841.873	853.599	11.73	1801573811	ISMP	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U
SSHS-ISMP-NAF-IG-S5	SSHS-ISMP-NAF-IG-S5	5/30/2023	10 - 12ft	843.363	853.432	10.07	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-IG-S16	SSHS-ISMP-NAF-IG-S16	6/1/2023	12 - 14ft	841.194	853.438	12.24	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-IG-S34	SSHS-ISMP-NAF-IG-S34	6/2/2023	12 - 14ft	841.053	853.692	12.64	1801574521	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-IG-S8	SSHS-ISMP-NAF-IG-S8	5/30/2023	12 - 14ft	841.241	853.733	12.49	1801572471	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572471	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
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MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
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* - LCS or LCSD is outside acceptance limits
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*1 - LCS/LCSD RPD exceeds control limits
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Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (9E) - Summary of Documentation Sampling Results - PFAS (2-14 ft bgs)

									PFAS													
									1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	2-(N-methyl perfluorooctanesulfonamido) acetic acid	N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																							
Protection of Groundwater																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629182	ISMP	< 0.20 U	0.029 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.038 BJ	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629182	ISMP	< 0.20 U	0.029 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.039 BJ	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629872	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.041 BJ	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629872	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.051 BJ	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629872	ISMP	< 0.20 U	0.029 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.14 BJ	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572472	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629182	ISMP	< 0.24 U	0.033 J	< 0.24 U	< 0.24 U	< 0.24 U	0.28	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.11 J	< 0.24 U	0.15 BJ	0.11 J	< 0.24 U
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608002	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589972	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596502	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596502	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.13 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590652	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590662	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.057 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594062	ISMP	< 0.21 U	0.061 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.31 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.11 J	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594062	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.053 J	0.38	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.046 J	0.078 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594062	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594072	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596502	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.26	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.067 J	< 0.22 U	0.091 J	0.046 J	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596502	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596502	ISMP	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.048 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598162	ISMP	< 0.22 U	0.050 BJ	< 0.22 U	< 0.22 U	0.066 J	0.18 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598162	ISMP	< 0.22 U	0.066 BJ	< 0.22 U	< 0.22 U	< 0.22 U	0.20 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570202	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570202	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.081 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.040 J	< 0.21 U	0.053 J	< 0.21 U	< 0.21 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570202	ISMP	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.031 J	0.036 J	< 0.19 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517382	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.086 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491412	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491412	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.051 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635822	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.084 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635822	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.047 J	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635822	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635822	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.060 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611302	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.13 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594062	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594072	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594762	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.15 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.034 J	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594782	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597262	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598162	ISMP	< 0.24 U	0.060 BJ	< 0.24 U	< 0.24 U	0.076 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	0.042 J
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590652	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.048 J
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590662	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.069 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590652	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590652	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590652	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590662	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590662	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594072	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594762	ISMP	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594762	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594762	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589972	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598162	ISMP	< 0.21 U	0.058 BJ	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491412	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.055 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426142	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426142	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426142	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426142	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426142	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573812	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.072 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	0.037 J	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574522	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.061 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574522	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608002	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608002	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589972	ISMP	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491412	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573812	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573812	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

TABLE (9E) - Summary of Documentation Sampling Results - PFAS (2-14 ft bgs)

									Perfluorooctanesulfonic acid (PFOS)	**Perfluorooctanoic acid (PFOA)**	**Perfluoropentanoic acid (PFPeA)**	**Perfluorotetradeanoic acid (PFTeA)**	**Perfluorotrideanoic acid (PFTriA)**	**Perfluoroundeanoic acid (PFUnA)**
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential									44	33				
Protection of Groundwater									3.7	1.1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-DUP23A	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629182	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-EL-B2	SSHS-ISMP-NAF-EL-B2	9/22/2023	2 - 4ft	854.333	856.514	2.18	1801629182	ISMP	0.047 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-DUP24A	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629872	ISMP	< 0.20 U	< 0.20 U	0.047 J	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-EL-B3	SSHS-ISMP-NAF-EL-B3	9/25/2023	2 - 4ft	853.771	856.819	3.05	1801629872	ISMP	< 0.21 U	< 0.21 U	0.044 J	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-EL-S5	SSHS-ISMP-NAF-EL-S5	9/25/2023	2 - 4ft	854.314	856.719	2.41	1801629872	ISMP	0.095 J	< 0.20 U	0.13 J	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S1	SSHS-ISMP-NAF-IG-S1	5/30/2023	2 - 4ft	849.495	853.437	3.94	1801572472	ISMP	< 0.20 U	0.087 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-LP2-S1	SSHS-ISMP-NAF-LP2-S1	9/22/2023	2 - 4ft	851.662	854.492	2.83	1801629182	ISMP	0.96	0.53	0.16 J	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LP-S1	SSHS-ISMP-NAF-LP-S1	8/14/2023	2 - 4ft	851.549	855.537	3.99	1801608002	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-B2	SSHS-ISMP-NAF-UT-B2	7/10/2023	2 - 4ft	848.994	852.995	4.00	1801589972	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-B27	SSHS-ISMP-NAF-UT-B27	7/20/2023	2 - 4ft	851.184	854.975	3.79	1801596502	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-B31	SSHS-ISMP-NAF-UT-B31	7/20/2023	2 - 4ft	851.52	854.57	3.05	1801596502	ISMP	< 0.21 U	< 0.21 U	0.21	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S19	SSHS-ISMP-NAF-UT-S19	7/11/2023	2 - 4ft	851.38	854.267	2.89	1801590652	ISMP	0.044 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-S28	SSHS-ISMP-NAF-UT-S28	7/11/2023	2 - 4ft	850.397	854.329	3.93	1801590662	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S35	SSHS-ISMP-NAF-UT-S35	7/17/2023	2 - 4ft	853.459	856.378	2.92	1801594062	ISMP	0.53	0.19 J	< 0.53 U	< 0.21 U	0.030 J	< 0.21 U
SSHS-ISMP-NAF-UT-S40	SSHS-ISMP-NAF-UT-S40	7/17/2023	2 - 4ft	854.578	856.578	2.00	1801594062	ISMP	0.27	0.13 J	< 0.55 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S44	SSHS-ISMP-NAF-UT-S44	7/17/2023	2 - 4ft	852.576	856.276	3.70	1801594062	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-NAF-UT-S53	SSHS-ISMP-NAF-UT-S53	7/17/2023	2 - 4ft	850.593	854.381	3.79	1801594072	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-NAF-UT-S77	SSHS-ISMP-NAF-UT-S77	7/20/2023	2 - 4ft	850.571	854.261	3.69	1801596502	ISMP	0.64	0.37	0.071 J	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S81	SSHS-ISMP-NAF-UT-S81	7/20/2023	2 - 4ft	851.322	854.974	3.65	1801596502	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S86	SSHS-ISMP-NAF-UT-S86	7/20/2023	2 - 4ft	851.579	854.595	3.02	1801596502	ISMP	< 0.19 U	< 0.19 U	0.071 J	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-DUP21A	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598162	ISMP	0.053 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S93	SSHS-ISMP-NAF-UT-S93	7/25/2023	2 - 4ft	852.582	856.302	3.72	1801598162	ISMP	0.050 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
ISMP-LP1-2	ISMP-LP1-2	5/23/2023	4 - 6ft	852.502	--	--	1801570202	ISMP	0.14 J	0.090 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
ISMP-LP2-1	ISMP-LP2-1	5/23/2023	4 - 6ft	851.842	856.793	4.95	1801570202	ISMP	0.051 J	0.19 J	0.061 J	< 0.21 U	< 0.21 U	< 0.21 U
ISMP-LP2-4	ISMP-LP2-4	5/23/2023	4 - 6ft	852.037	--	--	1801570202	ISMP	0.043 J	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-ISMP-BB-S4	SSHS-ISMP-BB-S4	2/8/2023	4 - 6ft	848.915	854.874	5.96	1801517382	ISMP	0.18 J	0.090 J	0.090 J	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DO-B2	12/9/2022	4 - 6ft	849.692	--	--	1801491412	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-DO-B2	SSHS-ISMP-DUP3	12/9/2022	4 - 6ft	849.692	--	--	1801491412	ISMP	0.067 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-LPA1-B1	SSHS-ISMP-NAF-LPA1-B1	10/9/2023	4 - 6ft	852.134	857.209	5.07	1801635822	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-LPA1-S1	SSHS-ISMP-NAF-LPA1-S1	10/9/2023	4 - 6ft	851.977	856.943	4.97	1801635822	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-DUP26A	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635822	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LPA2-S4	SSHS-ISMP-NAF-LPA2-S4	10/9/2023	4 - 6ft	852.374	856.772	4.40	1801635822	ISMP	0.079 J	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LP-S7	SSHS-ISMP-NAF-UT-S7	8/18/2023	4 - 6ft	850.48	855.877	5.40	1801611302	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-B13	SSHS-ISMP-NAF-UT-B13	7/17/2023	4 - 6ft	851.185	856.082	4.90	1801594062	ISMP	< 0.23 U	0.069 J	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-NAF-UT-B14	SSHS-ISMP-NAF-UT-B14	7/17/2023	4 - 6ft	850.823	855.003	4.18	1801594072	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.023 J	< 0.21 U
SSHS-ISMP-NAF-UT-B19	SSHS-ISMP-NAF-UT-B19	7/18/2023	4 - 6ft	852.575	856.785	4.21	1801594762	ISMP	< 0.21 U	0.084 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-B21	SSHS-ISMP-NAF-UT-B21	7/18/2023	4 - 6ft	850.753	856.152	5.40	1801594782	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-UT-B32	SSHS-ISMP-NAF-UT-B32	7/21/2023	4 - 6ft	850.652	855.05	4.40	1801597262	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-B34	SSHS-ISMP-NAF-UT-B34	7/25/2023	4 - 6ft	851.488	856.107	4.62	1801598162	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-UT-B6	SSHS-ISMP-NAF-UT-B6	7/11/2023	4 - 6ft	849.006	853.963	4.96	1801590652	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-B8	SSHS-ISMP-NAF-UT-B8	7/11/2023	4 - 6ft	849.719	854.563	4.84	1801590662	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-DUP9A	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590652	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-S11	SSHS-ISMP-NAF-UT-S11	7/11/2023	4 - 6ft	848.764	853.603	4.84	1801590652	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-S14	SSHS-ISMP-NAF-UT-S14	7/11/2023	4 - 6ft	849.254	853.983	4.73	1801590652	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S23	SSHS-ISMP-NAF-UT-S23	7/11/2023	4 - 6ft	849.92	854.616	4.70	1801590662	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S32	SSHS-ISMP-NAF-UT-S32	7/11/2023	4 - 6ft	848.89	854.107	5.22	1801590662	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S50	SSHS-ISMP-NAF-UT-S50	7/17/2023	4 - 6ft	850.898	854.947	4.05	1801594072	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-UT-S58	SSHS-ISMP-NAF-UT-S58	7/18/2023	4 - 6ft	851.743	856.389	4.65	1801594762	ISMP	0.12 J	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U
SSHS-ISMP-NAF-UT-S59	SSHS-ISMP-NAF-UT-S59	7/18/2023	4 - 6ft	851.276	856.743	5.47	1801594762	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-UT-S69	SSHS-ISMP-NAF-UT-S69	7/18/2023	4 - 6ft	851.071	856.228	5.16	1801594762	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-UT-S7	SSHS-ISMP-NAF-UT-S7	7/10/2023	4 - 6ft	848.137	853.805	5.67	1801589972	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-UT-S89	SSHS-ISMP-NAF-UT-S89	7/25/2023	4 - 6ft	850.397	854.664	4.27	1801598162	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-DO-S1	SSHS-ISMP-DO-S1	12/9/2022	6 - 8ft	851.93	858.325	6.40	1801491412	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-FLDW1-S1	SSHS-ISMP-FLDW1-S1	8/8/2022	6 - 8ft	848.226	856.15	7.92	1801426142	ISMP	0.048 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-IG-B1	SSHS-ISMP-IG-B1	8/8/2022	6 - 8ft	848.227	855.538	7.31	1801426142	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-IG-S1	SSHS-ISMP-IG-S1	8/8/2022	6 - 8ft	848.627	855.717	7.09	1801426142	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-IG-S5	SSHS-ISMP-DUP2A	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426142	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-IG-S5	SSHS-ISMP-IG-S5	8/8/2022	6 - 8ft	848.618	855.641	7.02	1801426142	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S26	SSHS-ISMP-NAF-IG-S26	6/1/2023	6 - 8ft	845.57	853.45	7.88	1801573812	ISMP	0.087 J	0.074 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-IG-S31	SSHS-ISMP-NAF-IG-S31	6/2/2023	6 - 8ft	845.49	853.363	7.87	1801574522	ISMP	0.28	0.099 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S38	SSHS-ISMP-NAF-IG-S38	6/2/2023	6 - 8ft	845.825	853.079	7.25	1801574522	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-DUP22A	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608002	ISMP	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U	< 0.24 U
SSHS-ISMP-NAF-LP-S5	SSHS-ISMP-NAF-LP-S5	8/14/2023	6 - 8ft	850.386	856.497	6.11	1801608002	ISMP	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-ISMP-NAF-UT-S1	SSHS-ISMP-NAF-UT-S1	7/10/2023	6 - 8ft	846.477	852.827	6.35	1801589972	ISMP	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-ISMP-DO-S5	SSHS-ISMP-DO-S5	12/9/2022	8 - 10ft	850.188	858.39	8.20	1801491412	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-IG-S14	SSHS-ISMP-NAF-IG-S14	6/1/2023	8 - 10ft	844.931	853.236	8.30	1801573812	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-DUP5A	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573812	ISMP	0.12 J	0.055 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

TABLE (9E) - Summary of Documentation Sampling Results - PFAS (2-14 ft bgs)									PFAS											
									1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg	N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA) ug/kg	Perfluorobutanesulfonic acid (PFBS) ug/kg	Perfluorobutanoic acid (PFBA) ug/kg	Perfluorodecansulfonic acid (PFDS) ug/kg	Perfluorodecanoic acid (PFDA) ug/kg	Perfluorododecanoic acid (PFDoA) ug/kg	Perfluoroheptanesulfonic Acid (PFHpS) ug/kg	Perfluoroheptanoic acid (PFHpA) ug/kg	Perfluorohexanesulfonic acid (PFHxS) ug/kg	Perfluorohexanoic acid (PFHxA) ug/kg	Perfluorononanoic acid (PFNA) ug/kg	Perfluorooctanesulfonamide (PFOSA) ug/kg
Restricted - Residential																				
Protection of Groundwater																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573812	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573812	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572472	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.077 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426142	ISMP	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426142	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572472	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.087 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 9E
Summary of Documentation Sampling Results - PFAS (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (9E) - Summary of Documentation Sampling Results - PFAS (2-14 ft bgs)									**Perfluorooctanesulfonic acid (PFOS)** ug/kg	**Perfluorooctanoic acid (PFOA)** ug/kg	**Perfluoropentanoic acid (PFPeA)** ug/kg	**Perfluorotetradecanoic acid (PFTeA)** ug/kg	**Perfluorotridecanoic acid (PFTriA)** ug/kg	**Perfluoroundecanoic acid (PFUnA)** ug/kg
Restricted - Residential									44	33				
Protection of Groundwater									3.7	1.1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-ISMP-NAF-IG-S19	SSHS-ISMP-NAF-IG-S19	6/1/2023	8 - 10ft	844.708	853.11	8.40	1801573812	ISMP	0.055 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-NAF-IG-S24	SSHS-ISMP-NAF-IG-S24	6/1/2023	8 - 10ft	845.156	853.274	8.12	1801573812	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-NAF-IG-S6	SSHS-ISMP-NAF-IG-S6	5/30/2023	8 - 10ft	845.88	854.271	8.39	1801572472	ISMP	< 0.21 U	< 0.21 U	0.067 J	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-DUP1A	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426142	ISMP	0.17 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-ISMP-FLDW1-B1	SSHS-ISMP-FLDW1-B1	8/8/2022	10 - 12ft	845.884	856.175	10.29	1801426142	ISMP	0.13 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S9	SSHS-ISMP-NAF-IG-S9	5/30/2023	12 - 14ft	841.732	854.49	12.76	1801572472	ISMP	< 0.20 U	< 0.20 U	0.069 J	< 0.20 U	< 0.20 U	< 0.20 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 10A
Summary of End Point Sampling Results - PCBs (14-20 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (10A) - Summary of End Point Sampling Results - PCBs (14-20 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	0.03	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.03	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	0.065	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.052	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	0.041	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.041	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	0.03	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.03	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	0.012	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.012 J	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	0.046	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.046	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	0.039	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.039	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	0.117	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.096	0.021	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	1.9	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	1.5	0.4	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	0.176	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.14	0.036	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	0.013	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.013 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	0.103	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.088	0.015 J	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	1.2	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	1	0.2	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	0.82	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.56	0.26	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	0.086	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.072	0.014 J	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	0.41	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.25	0.16	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	0.59	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.39	0.2	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	0.086	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.066	0.02	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	0.029	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.029	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	0.024	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.024	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	0.192	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.16	0.032	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	0.031	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.031	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	0.026	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.026	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	0.67	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.44	0.23	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	590	< 10 U	< 10 U	< 10 U	< 10 U	450	140	< 10 U	< 10 U	< 10 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	2.73	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	2.3	0.43	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	5.2	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	4	1.2	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	311	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	230	81	< 3.5 U	< 3.5 U	< 3.5 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	208	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	160	48	< 1.9 U	< 1.9 U	< 1.9 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	235	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	180	55	< 1.9 U	< 1.9 U	< 1.9 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	6.5	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	5.1	1.4	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	15.4	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	12	3.4	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	5.5	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	4.5	1	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	1.16	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.85	0.31	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	0.048	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.048	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	0.0286	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.022	0.0066 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	0.019	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U	0.019 J	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	0.047	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.047	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	2.94	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	2	0.94	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	1.43	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	1.1	0.33	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	0.302	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.24	0.062	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	0.021	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.021	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	0.606	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.56	0.046	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	1.034	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.95	0.084	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	0.96	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.8	0.16	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	38	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	28	10	< 0.18 U	< 0.18 U	< 0.18 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	66	< 0.17 U	< 0.17 U	< 0.17 U	< 0.17 U	50	16	< 0.17 U	< 0.17 U	< 0.17 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	0.53	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.42	0.11	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	4.9	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	3.3	1.6	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	2.14	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	1.4	0.74	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	0.402	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.32	0.082	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	0.244	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.19	0.054	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

Table 10A
Summary of End Point Sampling Results - PCBs (14-20 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (10A) - Summary of End Point Sampling Results - PCBs (14-20 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	710	< 11 U	< 11 U	< 11 U	< 11 U	540	170	< 11 U	< 11 U	< 11 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	8.2	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	5.6	2.6	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	20.1	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	17	3.1	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	36.6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	29	7.6	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	0.031	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.031	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	0.279	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.057	0.092	0.13	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	ND	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U	< 0.021 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

Notes
PCBs - Polychlorinated Biphenyls
ND - Non Detect
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8082A - PCBs
MDL - Method Detection Limit
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray
Analyte concentrations detected above New York State Hazardous Waste Criteria are presented in black

Table 10B
Summary of End Point Sampling Results - Metals (14-20 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (10B) - Summary of End Point Sampling Results - Metals (14-20 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg	Lead mg/kg
Restricted - Residential											16	400	72	4.3		110		270		400
Protection of Groundwater											16	820	47	7.5		19		1720		450
IRM Subsurface Action Level											100	2000		20		100				1000
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	3800	< 0.86 U	3.1	25	0.14 J	< 0.43 U	7700	4.8	3.3 J	14	9900	4.9
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	3600	< 0.79 U	4.1	25	0.13 J	< 0.40 U	20000	4.5	3.1 J	11	9200	4.7
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	4200	< 0.77 U	3.4	26	0.14 J	0.067 J	38000	5.0	3.7 J	12	9800	6.1
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	1600	< 0.99 U	1.9	9.9 J	< 0.40 U	< 0.49 U	26000	1.5	1.5 J	4.1	5300	3.4
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	2900	< 0.74 U	2.3	15	0.11 J	< 0.37 U	28000	4.0	2.3 J	8.0	6900	3.8
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	3700	< 0.88 U	3.4	24	0.14 J	< 0.44 U	14000	5.0	3.3 J	18	9600	4.7
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	2900	< 0.99 U	3.5	21	0.13 J	< 0.49 U	17000	3.7	2.6 J	9.8	7900	4.3
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	3500	< 0.72 U	3.4	27	0.13 J	< 0.36 U	8700	4.4	3.6	11	8900	4.4
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	3400	< 1.1 U	2.2	20 J	0.11 J	< 0.53 U	3300	4.0	4.6 J	13	8400	7.2
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	3600	< 0.82 U	2.2	20	0.14 J	0.085 J	25000	4.5	3.3 J	9.8	8500	4.1
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	4200	< 1.1 U	3.2	26	0.18 J	0.097 J	44000	5.5	3.7 J	15	8800	5.5
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	4500	< 0.90 U	2.7	29	0.15 J	0.088 J	48000	5.1	3.9 J	16	10000	3.9
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	3500	< 1.1 U	2.9	29	0.15 J	< 0.55 U	22000	4.4	3.3 J	11	8800	5.1
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	3800	< 0.71 UT	4.6	29 T	0.18 J	0.055 J	31000	5.0	4.0	13	10000	5.2
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	3900	< 0.68 U	5.4	27	0.18 J	0.053 J	26000	4.9	3.9	12	9800	5.5
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	4100	< 0.76 U	5.0	29	0.21 J	0.099 J	23000	5.6	4.5	23	12000	8.6
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	3500	< 0.61 U	4.2	20	0.16 J	0.068 J	28000	4.5	3.5	11	8700	4.4
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	3500	< 0.67 U	3.1	27	0.14 J	0.072 J	22000	4.3	3.4	13	8300	4.3
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	3500	< 0.65 U	3.4	27	0.14 J	0.051 J	21000	4.4	3.7	12	8600	3.9
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	5600	< 0.70 U	5.6	40	0.22 J	0.073 J	33000	7.2	5.6	18	13000	12
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	5500	< 0.65 U	3.8	54	0.21 J	0.11 J	20000	7.0	5.0	20	14000	7.6
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	3600	< 0.69 U	3.2	28	0.14 J	0.075 J	39000	4.3	3.6	13	9100	4.9
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	3000	< 0.91 U	3.2	30	0.12 J	0.10 J	64000	3.2	3.0 J	11	7100	5.9
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	3600	< 0.94 U	3.5	37	0.16 J	0.089 J	38000	4.3	3.6 J	15	9500	6.5
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	3500	< 1.0 U	4.5	25	0.19 J	0.090 J	28000	4.3	3.1 J	11	8600	5.0
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	3100	< 0.76 U	4.2	24	0.17 J	0.067 J	26000	4.2	3.1 J	10	7900	5.0
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	4500	< 0.79 U	5.5	32	0.20 J	0.12 J	34000	5.6	4.0	16	11000	5.7
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	3700	< 0.95 U	3.8	26	0.17 J	0.081 J	29000	4.8	3.3 J	12	9200	5.0
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	4900	< 0.82 U	4.6	35	0.22 J	< 0.41 U	6700	6.4	4.5	19	12000	14
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	3200	< 0.64 UT	2.8 T	30 T	0.12 JT	0.072 JT	13000	3.9 T	3.4	12 T	8400 T	4.4
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	5200	< 1.0 U	4.8	43	0.22 J	< 0.50 U	12000	6.2	4.7 J	27	12000	7.4
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	3400	< 0.80 U	5.1	29	0.15 J	0.084 J	28000	4.4	3.5 J	16	10000	13
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	3900	< 0.91 U	4.1	29	0.16 J	0.070 J	4300	5.2	3.8 J	13	11000	5.4
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	2700	< 0.96 U	3.8	19	0.12 J	< 0.48 U	9900	3.6	2.5 J	9.5	7300	4.5
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	4300	< 0.81 U	4.0	36	0.17 J	0.079 J	15000	5.0	4.0 J	19	10000	7.0
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	3800	< 0.99 U	3.1	26	0.15 J	< 0.49 U	1000	5.0	3.5 J	10	9400	3.6
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	2700	< 0.95 U	2.9	16 J	0.12 J	< 0.48 U	16000	3.8	2.5 J	8.2	6900	3.6
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	4300	< 1.0 U	4.2	28	0.18 J	< 0.50 U	22000	5.4	3.7 J	15	10000	5.7
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	5100	< 0.93 U	4.6	40	0.20 J	< 0.47 U	23000	6.4	4.5 J	18	11000	7.6
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	5200	0.29 J	4.0	34	0.19 J	< 0.44 U	13000	6.4	5.0	16	12000	6.3
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	3900	< 0.84 UT	4.7 T	29 T	0.17 JT	< 0.42 UT	11000	5.2 T	3.9 JT	13 T	9700	7.1 T
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	4000	< 0.90 U	3.7	26	0.16 J	< 0.45 U	27000	4.9	3.7 J	12	10000	4.7
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	4500	< 1.2 U	4.5	39	0.21 J	< 0.58 U	29000	6.0	4.2 J	15	11000	8.5
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	5300	< 1.1 U	4.5	33	0.21 J	< 0.55 U	17000	6.4	4.8 J	15	14000	5.5
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	4400	< 0.91 U	3.8	28	0.19 J	< 0.45 U	22000	5.8	3.7 J	14	11000	5.1
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	4500	< 0.87 U	3.3	32	0.17 J	< 0.44 U	12000	5.9	4.0 J	19	11000	6.2
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	4600	< 0.81 U	3.5	32	0.17 J	< 0.41 U	19000	5.4	4.3	17	12000	4.4
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	4500	< 0.84 U	4.4	29	0.17 J	< 0.42 U	20000	5.5	4.0 J	13	11000	5.2
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	4900	0.60 J	4.7	41	0.22 J	0.080 J	22000	7.0	4.5	25	13000	49
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	4200	< 0.76 U	3.8	33	0.17 J	0.084 J	30000	6.5	3.7 J	19	9800	14
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	4600	< 0.89 U	4.0	50	0.20 J	0.090 J	32000	6.0	4.0 J	15	11000	5.7
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	4100	< 0.69 U	5.0	26	0.17 J	0.055 J	26000	5.2	4.1	13	10000	5.4
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	4000	< 0.68 U	5.7	27	0.17 J	0.075 J	26000	5.4	4.7	14	11000	19
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	4200	< 0.59 U	4.4	35	0.18 J	0.044 J	13000	5.5	4.4	16	11000	6.2
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	4800	< 0.66 U	4.1	42	0.19 J	0.048 J	28000	6.0	4.8	16	12000	5.2
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	10000	< 1.5 U	8.4	87	0.40 J	0.14 J	72000	13	9.8	34	26000	9.6
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	4600	< 0.69 U	6.2	30	0.19 J	0.058 J	32000	6.3	4.6	16	13000	7.1
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	6900	< 0.79 U	5.2	47	0.26 J	< 0.39 U	22000	8.8	6.9	24	16000	8.1
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	4300	< 0.80 U	4.7	33	0.17 J	< 0.40 U	18000	5.3	4.5	16	11000	5.8
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	5600	< 1.1 U	5.9	47	0.24 J	< 0.53 U	21000	7.2	5.2 J	17	14000	6.9
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	3600	< 0.65 U	3.4	35	0.16 J	0.067 J	24000	4.3	3.5	13	9100	4.5
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	3800	< 0.74 U	3.9	38	0.16 J	0.085 J	29000	4.5	3.3 J	13	9100	4.4
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	5500	< 0.67 U	4.7	39	0.22 J	0.080 J	31000	6.7	5.3	16	13000	6.1
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	5600	< 0.74 U	4.6	38	0.21 J	0.064 J	31000	7.1	5.5	21	14000	6.9
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	5300	< 0.69 U	6.4	32	0.22 J	0.054 J	21000	6.8	5.2	17	14000	6.8
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	3700	< 0.75 UT	4.1	24	0.17 J	0.068 J	25000	4.9	3.7 J	12	9400	4.8
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	4000	< 0.71 U	4.5	32	0.18 J	0.066 J	24000	5.3	3.9	15	11000	6.1
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	3100	< 0.68 U	2.8	18	0.12 J	0.097 J	75000	4.0	2.9 J	11	7900	4.7
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	4900	< 0.75 U	5.2	34	0.19 J	0.086 J	24000	6.6	4.7	18	13000	7.0
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	5300	< 0.70 U	4.7	33	0.21 J	0.058 J	18000	6.9	5.0	16	13000	5.9
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	4700	< 0.66 U	4.3	32	0.19 J	0.068 J	19000	6.0	4.5	18	12000	6.1
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	3000	< 0.68 U	3.6	30	0.13 J	0.077 J	21000	3.7	3.4	12	8300	10
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	3700	< 0.86 U	3.3	42	0.15 J	0.13 J	62000	4.8	3.7 J	15	9500	5.3
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	3200	< 0.88 U	7.8	34	0.21 J	< 0.44 U	9400	4.8	3.5 J	19	14000	13
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	3400	< 0.76 U	5.0	39	0.17 J	0.072 J	23000	4.5	3.3 J	12	9200	5.0
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	4000	< 0.82 U	3.8	35	0.17 J	0.083 J	31000	4.6	3.6 J	13	9400	5.2
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	4800	< 0.89 U	5.1	35	0.21 J	< 0.45 U	3300	6.4	4.8	15	12000	5.8
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	6500	< 0.91 U	5.4	45	0.24 J	< 0.46 U	18000	7.9	5.8	17	15000	7.1
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	4900	< 0.95 U	4.5	44	0.20 J	< 0.48 U	20000	6.4	4.6 J	15	12000	6.3
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	4500	< 1.1 U	5.3	33	0.23 J	< 0.55 U	2900	6.4	4.5 J	15	12000	6.7

TABLE (10B) - Summary of End Point Sampling Results - Metals (14-20 ft bgs)

									Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										2000	0.81	310		180	180				10000
Protection of Groundwater										2000	0.73	130		4	8.3				2480
IRM Subsurface Action Level											4			20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location											
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	2900	130	< 0.028 U	8.5	360 J	< 0.86 U	< 0.43 U	46 J	< 1.7 U	6.5	40
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	3700	190	< 0.031 U	8.0	350 J	0.46 J	< 0.40 U	46 J	< 1.6 U	5.9	37
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	6700	280	< 0.028 U	10	350 J	0.72 J	< 0.38 U	65 J	< 1.5 U	6.3	40
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	680	500	< 0.037 U	3.6 J	140 J	< 0.99 U	< 0.49 U	< 490 U	< 2.0 U	2.5 J	17
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	1600	92	< 0.025 U	6.5	280 J	0.54 J	< 0.37 U	58 J	< 1.5 U	4.5	25
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	2800	230	< 0.022 U	8.6	350 J	0.52 J	< 0.44 U	51 J	< 1.8 U	6.9	36
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	4900	230	0.018 J	6.6	340 J	0.47 J	< 0.49 U	51 J	< 2.0 U	5.6	31
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	4500	320	< 0.023 U	8.9	300 J	< 0.72 U	< 0.36 U	40 J	< 1.4 U	5.6	39
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	2000	140	< 0.030 U	8.2	180 J	< 1.1 U	< 0.53 U	< 530 U	< 2.1 U	4.1 J	30
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	2200	330	< 0.033 U	8.4	280 J	0.44 J	< 0.41 U	< 410 U	< 1.6 U	5.2	37
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	21000	270	< 0.035 U	9.5	640	0.56 J	< 0.54 U	89 J	< 2.2 U	7.1	42
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	3100	260	< 0.027 U	9.7	330 J	0.77 J	< 0.45 U	< 450 U	< 1.8 U	5.9	44
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	6000	290	< 0.029 U	7.8	430 J	< 1.1 U	< 0.55 U	57 J	< 2.2 U	6.3	35
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	3200 T	260	< 0.029 U	10	390	0.52 J	< 0.36 U	51 J	< 1.4 U	6.7	30 T
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	2600	260	< 0.033 U	9.6	430	< 0.68 U	< 0.34 U	46 J	< 1.4 U	6.2	36
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	4000	260	< 0.037 U	13	480	0.39 J	< 0.38 U	46 J	< 1.5 U	7.5	41
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	2900	230	< 0.028 U	9.4	370	0.54 J	< 0.30 U	42 J	< 1.2 U	5.5	26
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	2200	240	< 0.029 U	8.6	350	0.37 J	< 0.34 U	37 J	< 1.3 U	5.1	33
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	2400	250	< 0.034 U	9.1	340	0.46 J	< 0.32 U	41 J	< 1.3 U	5.4	34
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	5000	360	< 0.025 U	14	460	0.54 J	< 0.35 U	52 J	< 1.4 U	8.3	62
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	3000	530	< 0.029 U	14	390	0.36 J	< 0.32 U	36 J	< 1.3 U	8.1	51
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	2600	300	< 0.026 U	8.6	350	0.66 J	< 0.34 U	44 J	< 1.4 U	6.3	33
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	16000	290	< 0.035 U	6.9	430 J	0.90 J	< 0.45 U	95 J	< 1.8 U	5.1	30
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	17000	570	< 0.032 U	8.9	420 J	0.66 J	< 0.47 U	60 J	< 1.9 U	7.1	36
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	2700	250	< 0.030 U	8.6	440 J	< 1.0 U	< 0.50 U	92 BJ	< 2.0 U	6.1	27
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	2700	230	< 0.023 U	8.3	350 J	< 0.76 U	< 0.38 U	71 BJ	< 1.5 U	5.4	23
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	4000	220	< 0.031 U	11	430	< 0.79 U	< 0.39 U	78 BJ	< 1.6 U	7.2	51
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	2800	230	< 0.024 U	9.1	390 J	< 0.95 U	< 0.48 U	92 BJ	< 1.9 U	6.1	26
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	4100	320	0.018 J	12	480	0.46 J	< 0.41 U	< 410 U	< 1.6 U	8.5	51
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	3200 T	390 T	< 0.034 U	9.1 T	220 JT	0.51 JT	< 0.32 U	< 320 U	< 1.3 UT	5.6 T	38 T
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	3700	410	< 0.030 U	11	540	< 1.0 U	< 0.50 U	< 500 U	< 2.0 U	8.3	60
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	9500	340	< 0.031 U	9.7	320 J	0.56 J	< 0.40 U	41 J	< 1.6 U	6.0	40
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	2700	250	< 0.028 U	9.1	370 J	< 0.91 U	< 0.45 U	< 450 U	< 1.8 U	6.5	42
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	4200	170	< 0.032 U	6.2	310 J	< 0.96 U	< 0.48 U	< 480 U	< 1.9 U	4.5 J	30
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	5800	390	< 0.024 U	10	470	< 0.81 U	< 0.41 U	< 410 U	0.23 J	5.9	46
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	1500	210	< 0.017 U	8.8	380 J	< 0.99 U	< 0.49 U	< 490 U	< 2.0 U	5.8	40
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	2700	150	< 0.016 U	7.0	390 J	< 0.95 U	< 0.48 U	< 480 U	< 1.9 U	5.5	25
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	3200	330	0.0091 J	9.6	620	0.48 J	< 0.50 U	< 500 U	< 2.0 U	7.5	41
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	3900	310	0.019	11	690	< 0.93 U	< 0.47 U	48 J	< 1.9 U	9.1	49
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	3200	280	< 0.017 U	11	510	< 0.87 U	< 0.44 U	< 440 U	< 1.7 U	7.7	48
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	5000 T	320	0.018	9.1	570 T	< 0.84 UT	< 0.42 UT	< 420 UT	< 1.7 UT	7.2 T	39
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	2600	240	< 0.038 U	9.4	370 J	0.58 J	< 0.45 U	53 J	< 1.8 U	6.0	39
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	12000	300	< 0.034 U	11	660	0.83 J	< 0.58 U	73 J	< 2.3 U	8.6	43
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	3200	280	< 0.036 U	12	360 J	< 1.1 U	< 0.55 U	83 J	< 2.2 U	7.7	54
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	4300	210	< 0.040 U	10	420 J	< 0.91 U	< 0.45 U	58 J	< 1.8 U	6.8	38
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	4400	170	< 0.034 U	11	370 J	< 0.87 U	< 0.44 U	47 J	< 1.7 U	6.8	47
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	3100	210	< 0.033 U	12	310 J	0.56 J	< 0.41 U	45 J	< 1.6 U	7.2	42
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	4900	220	< 0.025 U	11	370 J	0.66 J	< 0.42 U	46 J	< 1.7 U	6.6	47
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	2800	290	0.021 J	16	440	0.60 J	< 0.37 U	56 J	1.1 J	7.4	54
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	2200	230	0.041	14	360 J	0.37 J	< 0.38 U	52 J	< 1.5 U	5.9	40
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	4200	320	< 0.020 U	11	380 J	0.49 J	< 0.45 U	94 BJ	< 1.8 U	6.5	42
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	2700	250	< 0.029 U	11	440	< 0.69 U	< 0.35 U	44 J	< 1.4 U	6.4	29
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	3200	240	< 0.025 U	10	430	< 0.68 U	< 0.34 U	44 J	< 1.4 U	7.3	59
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	4400	320	< 0.026 U	11	420	< 0.59 U	< 0.30 U	38 J	< 1.2 U	7.8	42
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	3100	280	< 0.034 U	12	410	< 0.66 U	< 0.33 U	63 J	< 1.3 U	7.8	38
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	6800	750	< 0.055 U	25	850	0.71 J	< 0.75 U	87 J	< 3.0 U	17	84
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	3400	190	< 0.030 U	12	420	0.48 J	< 0.35 U	41 J	< 1.4 U	9.1	42
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	4400	310	< 0.030 U	19	480	0.40 J	< 0.39 U	46 J	< 1.6 U	10	69
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	3600	180	0.026 J	11	420	0.41 J	< 0.40 U	< 400 U	< 1.6 U	7.1	40
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	4000	290	< 0.034 U	13	480 J	< 1.1 U	< 0.53 U	< 530 U	< 2.1 U	8.5	45
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	2500	220	< 0.027 U	8.7	360	0.36 J	< 0.32 U	69 BJ	< 1.3 U	6.4	31
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	3700	240	< 0.030 U	9.0	390	0.41 J	< 0.37 U	89 BJ	< 1.5 U	6.0	34
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	3200	420	< 0.024 U	14	390	0.31 J	< 0.33 U	89 J	< 1.3 U	8.0	51
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	3000	390	< 0.035 U	14	450	< 0.74 U	< 0.37 U	55 J	< 1.5 U	9.1	48
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	6700	260	< 0.034 U	13	440	< 0.69 U	< 0.35 U	48 J	< 1.4 U	8.6	45
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	2700	240	< 0.036 U	9.3	420 T	< 0.75 U	< 0.38 U	45 J	< 1.5 U	6.1	29
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	5000	360	< 0.036 U	10	410	0.45 J	< 0.36 U	45 J	< 1.4 U	6.7	44
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	4400	160	< 0.028 U	7.3	330 J	0.82	< 0.34 U	83 J	< 1.4 U	5.2	27
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	4100	280	< 0.037 U	13	480	< 0.75 U	< 0.38 U	52 J	< 1.5 U	8.6	47
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	3900	250	< 0.031 U	13	420	0.38 J	< 0.35 U	47 J	< 1.4 U	8.2	50
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	4600	280	< 0.030 U	12	400	0.47 J	< 0.33 U	43 J	< 1.3 U	7.5	44
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	4000	260	< 0.020 U	8.4	280 J	0.68	< 0.34 U	42 J	< 1.4 U	5.3	33
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	6600	290	< 0.023 U	10	310 J	1.0	< 0.43 U	62 J	< 1.7 U	5.4	35
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	3900	420	< 0.032 U	9.4	560	< 0.88 U	< 0.44 U	< 440 U	< 1.8 U	6.5	50
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	2200	240	< 0.026 U	8.4	340 J	< 0.76 U	< 0.38 U	74 BJ	< 1.5 U	5.9	32
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	11000	310	< 0.027 U	9.6	380 J	< 0.82 U	< 0.41 U	100 BJ	< 1.6 U	6.2	38
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	2100	330	0.0096 J	11	720	< 0.89 U	< 0.45 U	46 J	< 1.8 U	8.7	47
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	4600	330	0.0089 J	14	680	< 0.91 U	< 0.46 U	52 J	< 1.8 U	9.9	59
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	4900	340	< 0.018 U	12	600	< 0.95 U	< 0.48 U	52 J	< 1.9 U	8.0	47
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	2600	290	< 0.018 U	10	840	< 1.1 U	< 0.55 U	89 BJ	< 2.2 U	9.2	42

Table 10B
Summary of End Point Sampling Results - Metals (14-20 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (10B) - Summary of End Point Sampling Results - Metals (14-20 ft bgs)									Metals									
									Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg	Lead mg/kg
Restricted - Residential											16	400	72	4.3		110		270		400
Protection of Groundwater											16	820	47	7.5		19		1720		450
IRM Subsurface Action Level											100	2000		20		100				1000
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	3800	0.36 J	3.8	27	0.17 J	< 0.48 U	21000	5.3	3.7 J	11	10000	4.6
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	4600	0.31 J	2.7	38	0.16 J	< 0.51 U	2700	5.4	4.2 J	13	11000	5.2
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	4300	0.33 J	5.3	28	0.20 J	< 0.52 U	17000	6.0	3.6 J	17	12000	6.3
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	4600	< 1.1 U	4.7	31	0.19 J	< 0.54 U	8100	6.2	4.7 J	16	12000	6.3
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	5100	< 1.1 U	4.6	26	0.18 J	< 0.55 U	22000	6.6	3.7 J	18	12000	5.5
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	4900	< 0.92 U	4.4	37	0.21 J	< 0.46 U	12000	6.4	4.6	16	12000	5.6
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	4600	< 0.87 U	3.6	34	0.17 J	< 0.43 U	17000	5.8	3.9 J	12	11000	7.1
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	3600	< 0.92 U	4.3	25	0.15 J	< 0.46 U	26000	4.9	3.6 J	11	9300	5.1
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	5900	0.37 J	5.0	39	0.24 J	< 0.50 U	18000	7.8	5.2	16	14000	7.2
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	6900	0.34 J	9.6	150	0.36	0.22 J	36000	8.6	9.3	35	17000	18
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	3800	< 0.70 U	5.0	26	0.16 J	0.071 J	26000	4.9	3.9	14	9800	5.4
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	4400	< 0.77 U	5.0	28	0.20 J	0.059 J	18000	5.9	4.7	22	12000	6.3
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	3800	< 0.75 U	4.6	24	0.19 J	< 0.37 U	3500	5.0	3.6 J	13	10000	5.0
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	4400	< 0.69 U	3.3	28	0.17 J	0.063 J	32000	5.1	3.9	13	9900	4.5
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	3900	< 0.71 U	4.2	27	0.17 J	0.064 J	30000	4.9	4.0	13	10000	5.9
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	4000	< 0.77 U	3.9	29	0.17 J	0.065 J	26000	5.2	4.1	15	11000	5.6
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	5200	0.29 J	4.5	34	0.20 J	0.076 J	32000	6.5	4.6	18	12000	8.4
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	5800	< 1.2 U	3.7	46	0.20 J	< 0.58 U	11000	6.9	4.9 J	13	14000	13
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	4600	0.27 J	4.4	36	0.19 J	0.10 J	23000	6.1	4.4	15	12000	9.5
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	4400	0.52 J	3.8	34	0.19 J	< 0.55 U	19000	5.7	4.1 J	13	12000	6.8
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	5000	0.30 J	4.0	33	0.19 J	0.064 J	14000	6.7	4.6	14	12000	10
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	6900	0.33 J	3.9	49	0.27 J	< 0.46 U	1900	8.2	5.1	15	13000	23

Notes
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 10B
Summary of End Point Sampling Results - Metals (14-20 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (10B) - Summary of End Point Sampling Results - Metals (14-20 ft bgs)									Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential										2000	0.81	310		180	180				10000
Protection of Groundwater										2000	0.73	130		4	8.3				2480
IRM Subsurface Action Level											4			20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location											
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	2700	260	< 0.017 U	9.0	570	< 0.96 U	< 0.48 U	71 BJ	< 1.9 U	7.6	37
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	2700	230	0.0090 J	9.1	620	< 1.0 U	< 0.51 U	76 BJ	< 2.0 U	9.0	45
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	6300	260	< 0.018 U	9.3	630	< 1.0 U	< 0.52 U	88 BJ	< 2.1 U	9.5	43
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	3100	280	< 0.018 U	11	520 J	< 1.1 U	< 0.54 U	72 BJ	< 2.2 U	8.2	47
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	4500	220	0.013 J	9.9	560	< 1.1 U	< 0.55 U	79 BJ	< 2.2 U	8.3	45
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	3900	290	< 0.018 U	11	610	< 0.92 U	< 0.46 U	69 BJ	< 1.8 U	8.3	54
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	6800	290	0.024	9.7	490	< 0.87 U	< 0.43 U	64 BJ	< 1.7 U	7.3	48
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	5300	260	< 0.017 U	8.7	510	< 0.92 U	< 0.46 U	72 BJ	< 1.8 U	6.7	39
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	5500	300	0.014 J	13	700	< 1.0 U	< 0.50 U	58 BJ	< 2.0 U	9.9	46
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	13000	940	0.027	20	1000	0.67 J	< 0.45 U	110 J	< 1.8 U	12	76
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	5900	240	< 0.035 U	9.6	440	0.56 J	< 0.35 U	65 J	< 1.4 U	5.8	34
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	4500	290	< 0.037 U	12	440	< 0.77 U	< 0.39 U	55 J	< 1.5 U	6.8	46
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	2100	110	< 0.033 U	9.4	440	< 0.75 U	< 0.37 U	53 J	< 1.5 U	6.2	36
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	9700	230	< 0.035 U	9.8	350	0.58 J	< 0.35 U	75 J	0.73 J	5.7	39
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	11000	230	< 0.029 U	9.4	420	0.34 J	< 0.36 U	58 J	< 1.4 U	6.7	34
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	5400	350	< 0.035 U	10	340 J	0.36 J	< 0.39 U	53 J	< 1.5 U	6.4	42
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	5000	490	0.017 J	12	600	0.43 J	< 0.45 U	67 J	< 1.8 U	8.9	51
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	5000	350	0.099	12	490 J	< 1.2 U	< 0.58 U	< 580 U	< 2.3 U	9.4	56
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	5400	390	0.018	11	540	0.40 J	< 0.39 U	74 BJ	< 1.6 U	8.3	44
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	3900	420	< 0.021 U	10	590	< 1.1 U	< 0.55 U	80 BJ	< 2.2 U	8.6	50
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	4300	220	0.0088 J	11	570	< 0.80 U	< 0.40 U	70 BJ	< 1.6 U	9.0	47
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	2200	280	0.034	13	700	< 0.92 U	< 0.46 U	69 BJ	< 1.8 U	11	57

Notes
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	0	< 0.075 U	0.016 J	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	0.388	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	0.05 J	0.048 J	0.054 J	< 0.079 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	0	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	1.167 J	< 0.073 U	0.15	< 0.73 U	0.064 J	< 0.73 U	< 0.36 U	< 0.73 U	0.088	0.12	0.16	0.069 J
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.34 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	4.905	< 0.077 U	0.67	< 0.77 U	0.36	< 0.77 U	< 0.38 U	< 0.77 U	0.28	0.43	0.6	0.24
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	0	< 0.068 U	< 0.068 U	< 0.68 U	< 0.068 U	< 0.68 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	0	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.034 U	< 0.034 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	0	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.036 U	< 0.036 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	0	< 0.086 U	< 0.086 U	< 0.86 U	< 0.086 U	< 0.86 U	< 0.42 U	< 0.86 U	< 0.086 U	< 0.086 U	< 0.086 U	< 0.086 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	2.04 J	< 0.077 U	0.097	< 0.77 U	0.048 J	< 0.77 U	< 0.38 U	< 0.77 U	0.22	0.19	0.27	0.091
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	3.167 J	< 0.079 U	0.071 J	< 0.79 U	0.076 J	< 0.79 U	< 0.39 U	< 0.79 U	0.28	0.25	0.42	0.13
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	3.521	0.073	0.026 J	< 0.7 U	0.17	< 0.7 U	< 0.34 U	< 0.7 U	0.31	0.24	0.26	0.12
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	0.043	< 0.077 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	0	< 0.15 U	< 0.15 U	< 1.5 U	< 0.15 U	< 1.5 U	< 0.73 U	< 1.5 U	< 0.15 U	< 0.15 U	< 0.15 U	< 0.15 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	0	< 0.081 U	< 0.081 U	< 0.81 U	< 0.081 U	< 0.81 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	0	< 0.067 U	< 0.067 U	< 0.67 U	< 0.067 U	< 0.67 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	0	< 0.069 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	0	< 0.074 U	< 0.074 U	< 0.74 U	< 0.074 U	< 0.74 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 UT	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	0	< 0.079 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	0	< 0.071 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	4.792	0.021 J	0.71	< 0.7 U	0.32	< 0.7 U	< 0.34 U	< 0.7 U	0.28	0.37	0.49	0.23
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	0	< 0.073 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)

									Benzo(g,h,i)perylene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether	Bis(2-ethylhexyl) phthalate (DEHP)	4-Bromophenyl phenyl ether	Butylbenzyl phthalate	Caprolactam	Carbazole	4-Chloroaniline (p-Chloroaniline)	4-Chloro-3-methylphenol	2-Chloronaphthalene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	0.036 J	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	0.16	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 0.068 U	< 0.34 U	< 0.068 U	< 0.068 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.068 U	< 0.34 U	< 0.34 UT	< 0.068 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	0.76	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	0.045 J	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 0.068 U	< 0.33 U	< 0.068 U	< 0.068 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 0.086 U	< 0.42 U	< 0.086 U	< 0.086 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.086 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 0.074 U	< 0.37 U	< 0.074 U	< 0.074 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	0.16	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 2 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	0.22	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	0.026 J	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	0.15	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	0.046 J	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.15 U	< 0.73 U	< 0.15 U	< 0.15 U	< 7.3 U	< 0.73 U	< 0.73 U	< 3.8 U	< 0.15 U	< 0.73 U	< 0.73 U	< 0.15 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 0.081 U	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 0.067 U	< 0.33 U	< 0.067 U	< 0.067 U	< 3.3 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 0.074 U	< 0.36 U	< 0.074 U	< 0.074 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	0.88	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 0.34 U	< 1.8 U	0.054 J	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 0.39 U	0.051 J	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	< 0.36 U	0.11	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 0.34 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.068 U	0.16 J	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 0.34 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	< 0.38 U	0.37	0.13	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 0.33 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	0.02 J	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	0.021 J	< 0.36 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.27 U	< 0.069 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.07 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 0.42 U	< 0.086 U	< 0.086 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 0.37 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.38 U	0.25	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 0.38 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.39 U	0.32	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 0.34 U	0.28	0.045 J	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 0.38 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.34 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.73 U	< 0.15 U	< 0.15 U	< 0.73 U	< 0.15 U	< 0.73 U	< 0.73 U	< 0.73 U	< 0.73 U	< 0.73 U	< 3.8 U	< 0.73 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 0.4 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2.1 U	< 0.4 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 0.33 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 1.7 U	< 0.33 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 0.34 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 0.36 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 UT	< 0.37 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 0.39 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 0.39 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 0.36 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.35 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 0.34 U	0.35	0.12	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 0.34 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 0.36 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	0.2 J	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)

									2,4-Dinitrophenol	2,4-Dinitrotoluene	1,4-Dioxane	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno (1,2,3-cd)pyrene	2-Methylphenol	3,3-Dichlorobenzidine
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 3.5 UT	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.79 U	0.073 J	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	0.1	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	0.11	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.68 U	< 0.068 UT	< 0.068 U	< 0.068 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	0.42	0.043 J	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.52	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.68 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.072 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.14 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.27 U	< 0.069 U	< 0.034 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.069 U	< 0.34 U	< 0.034 U	< 0.034 U	< 0.34 U	< 0.14 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.07 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.07 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.036 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.074 U	< 0.36 U	< 0.036 U	< 0.036 U	< 0.36 U	< 0.15 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 4.2 U	< 0.42 U	< 0.86 U	< 0.086 U	< 0.086 U	< 0.086 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	0.29	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	0.13	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.79 U	0.42	0.016 J	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	0.19	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	0.63	0.062 J	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	0.13	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.77 U	0.022 J	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 7.3 U	< 0.73 U	< 1.5 U	< 0.15 U	< 0.15 U	< 0.15 U	< 0.15 U	< 0.73 U	< 0.73 U	< 0.15 U	< 0.73 U	< 0.73 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 4 U	< 0.4 U	< 0.81 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 3.3 U	< 0.33 U	< 0.67 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.74 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 3.7 UT	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 3.9 U	< 0.39 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 3.4 U	< 0.34 U	< 0.7 U	0.42	0.048 J	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	0.58	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)

									4-Chlorophenyl phenyl ether	Isophorone	2-Methylnaphthalene	4-methylphenol	Naphthalene	2-Nitroaniline	3-Nitroaniline	4-Nitroaniline	Nitrobenzene	2-Nitrophenol	4-Nitrophenol	N-Nitrosodi-n-propylamine
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	0.016 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.34 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	0.058 J	< 0.38 U	0.072 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.068 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.68 U	< 0.33 U	< 1.7 U	< 0.068 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.36 U	< 0.14 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.72 U	< 0.036 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.34 U	< 0.14 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.034 U	< 0.34 U	< 0.69 U	< 0.034 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.7 U	< 0.035 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.36 U	< 0.15 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.036 U	< 0.36 U	< 0.74 U	< 0.036 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 0.42 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.086 U	< 2.2 U	< 2.2 U	< 2.2 U	< 0.86 U	< 0.42 U	< 2.2 U	< 0.086 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.37 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	0.025 J	< 2 U	< 2 U	< 2 U	< 0.77 U	< 0.38 U	< 2 U	< 0.077 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	0.042 J	< 0.39 U	0.075 J	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	0.029 J	< 0.34 U	0.051 J	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.77 U	< 0.38 U	< 1.9 U	< 0.077 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.73 U	< 0.73 U	< 0.15 U	< 0.73 U	< 0.15 U	< 3.8 U	< 3.8 U	< 3.8 U	< 1.5 U	< 0.73 U	< 3.8 U	< 0.15 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.081 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.81 U	< 0.4 U	< 2.1 U	< 0.081 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 0.33 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.067 U	< 1.7 U	< 1.7 U	< 1.7 U	< 0.67 U	< 0.33 U	< 1.7 U	< 0.067 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.69 U	< 0.34 U	< 1.8 U	< 0.069 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.074 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.74 U	< 0.36 U	< 1.9 U	< 0.074 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U	< 2 U	< 2 U	< 2 U	< 0.79 U	< 0.39 U	< 2 U	< 0.079 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.73 U	< 0.36 U	< 1.9 U	< 0.073 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.71 U	< 0.35 U	< 1.8 U	< 0.071 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 0.34 U	< 0.34 U	0.054 J	< 0.34 U	0.071	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.34 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.73 U	< 0.36 U	< 1.8 U	< 0.073 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)																	
									Pentachlorophenol	**Phenanthrene**	**Phenol**	**Pyrene**	**1,2,4,5-Tetrachlorobenzene**	**2,3,4,6-Tetrachlorophenol**	**2,4,5-Trichlorophenol**	**2,4,6-Trichlorophenol**	**N-Nitrosodiphenylamine**
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 2 U	< 0.079 U	< 0.39 U	0.076 J	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 2 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	< 1.8 U	< 0.073 U	< 0.36 U	0.17	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 1.7 U	< 0.068 U	< 0.34 U	< 0.068 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	< 2 U	0.11	< 0.38 U	0.57	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 1.7 U	< 0.068 U	< 0.33 U	< 0.068 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.14 U	< 0.36 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.27 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.14 U	< 0.34 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.29 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.15 U	< 0.36 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 2.2 U	< 0.086 U	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.37 U	< 0.074 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 2 U	0.026 J	< 0.38 U	0.34	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 2 U	0.28	< 0.39 U	0.49	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 1.8 U	0.49	< 0.34 U	0.51	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 1.9 U	0.021 J	< 0.38 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 3.8 U	< 0.15 U	< 0.73 U	< 0.15 U	< 0.73 U	< 0.73 U	< 0.73 U	< 0.73 U	< 0.73 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 2.1 U	< 0.081 U	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 1.7 U	< 0.067 U	< 0.33 U	< 0.067 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U	< 0.33 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 1.9 U	< 0.074 U	< 0.36 U	< 0.074 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 1.8 U	0.052 J	< 0.34 U	0.56	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 1.8 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)

									Total PAH'S	Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	1,1-Biphenyl	Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(k)fluoranthene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100		100				1	1	1	3.9
Protection of Groundwater										98	107		1000				1	22	1.7	1.7
IRM Subsurface Action Level									100											
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	0	< 0.07 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	0	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 UT	< 0.35 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.035 U	< 0.035 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	0	< 0.084 U	< 0.084 U	< 0.84 U	< 0.084 U	< 0.84 U	< 0.41 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	0	< 0.075 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.75 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	0	< 0.083 U	< 0.083 U	< 0.83 U	< 0.083 U	< 0.83 U	< 0.41 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	0	< 0.072 U	< 0.072 U	< 0.72 U	< 0.072 U	< 0.72 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	0	< 0.076 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	0	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 UT	< 0.38 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.038 U	< 0.038 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	0	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 UT	< 0.43 U	< 0.43 U	< 0.043 U	< 0.043 U	< 0.043 U	< 0.043 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	0	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 UT	< 0.4 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.04 U	< 0.04 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	0	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 UT	< 0.39 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.039 U	< 0.039 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	0	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 UT	< 0.37 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.037 U	< 0.037 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)

									Benzo(g,h,i)perylene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether	Bis(2-ethylhexyl) phthalate (DEHP)	4-Bromophenyl phenyl ether	Butylbenzyl phthalate	Caprolactam	Carbazole	4-Chloroaniline (p-Chloroaniline)	4-Chloro-3-methylphenol	2-Chloronaphthalene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100											
Protection of Groundwater									1000											
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 0.084 U	< 0.41 U	< 0.084 U	< 0.084 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 0.072 U	< 0.35 U	< 0.072 U	< 0.072 U	< 3.5 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 0.083 U	< 0.41 U	< 0.083 U	< 0.083 U	< 4.1 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 0.072 U	< 0.36 U	< 0.072 U	< 0.072 U	< 3.6 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)									SVOCs											
									2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										3.9	0.33	59								
Protection of Groundwater										1	1000	210								
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.3 U	< 0.076 U
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 UT	< 0.077 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.29 U	< 0.072 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.29 U	< 0.074 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.074 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.079 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.072 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.28 U	< 0.071 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 0.41 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 0.35 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 0.35 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 0.37 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	0.14 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 0.41 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 2.1 U	< 0.41 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 0.36 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.8 U	< 0.36 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 0.37 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	0.17 J	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 0.37 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 0.38 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 0.38 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.34 U	< 0.087 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.31 U	< 0.078 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.32 U	< 0.082 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.32 U	< 0.08 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.3 U	< 0.075 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)

									2,4-Dinitrophenol	2,4-Dinitrotoluene	1,4-Dioxane	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno (1,2,3-cd)pyrene	2-Methylphenol	3,3-Dichlorobenzidine
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential											13	100	100	1.2				0.5	100	
Protection of Groundwater											0.1	1000	386	3.2				8.2	0.33	
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.3 U	< 0.076 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.076 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.31 UT	< 0.077 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.077 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.29 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.29 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.3 U	< 0.074 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.074 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.31 U	< 0.079 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.079 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.28 U	< 0.072 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.072 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.28 U	< 0.071 U	< 0.035 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.071 U	< 0.35 U	< 0.035 U	< 0.035 U	< 0.35 U	< 0.14 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 4.1 U	< 0.41 U	< 0.84 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 3.5 U	< 0.35 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 4.1 U	< 0.41 U	< 0.83 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 3.6 U	< 0.36 U	< 0.72 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 3.7 U	< 0.37 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 3.8 U	< 0.38 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.038 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.078 U	< 0.38 U	< 0.038 U	< 0.038 U	< 0.38 U	< 0.15 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.34 U	< 0.087 U	< 0.043 U	< 0.43 U	< 0.43 U	< 0.043 U	< 0.087 U	< 0.43 U	< 0.043 U	< 0.043 U	< 0.43 U	< 0.17 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.31 U	< 0.078 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.078 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.32 U	< 0.082 U	< 0.04 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.082 U	< 0.4 U	< 0.04 U	< 0.04 U	< 0.4 U	< 0.16 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.32 U	< 0.08 U	< 0.039 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.08 U	< 0.39 U	< 0.039 U	< 0.039 U	< 0.39 U	< 0.16 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.3 U	< 0.075 U	< 0.037 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.075 U	< 0.37 U	< 0.037 U	< 0.037 U	< 0.37 U	< 0.15 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)

									4-Chlorophenyl phenyl ether	Isophorone	2-Methylnaphthalene	4-methylphenol	Naphthalene	2-Nitroaniline	3-Nitroaniline	4-Nitroaniline	Nitrobenzene	2-Nitrophenol	4-Nitrophenol	N-Nitrosodi-n-propylamine
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100	100							
Protection of Groundwater												0.33	12							
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.7 U	< 0.35 U	< 1.8 U	< 0.07 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.76 U	< 0.038 U
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.77 U	< 0.038 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.74 U	< 0.037 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.79 U	< 0.039 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.72 U	< 0.035 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.35 U	< 0.14 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.035 U	< 0.35 U	< 0.71 U	< 0.035 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 0.41 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.084 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.84 U	< 0.41 U	< 2.1 U	< 0.084 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 0.35 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.35 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.75 U	< 0.37 U	< 1.9 U	< 0.075 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 0.41 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.083 U	< 2.1 U	< 2.1 U	< 2.1 U	< 0.83 U	< 0.41 U	< 2.1 U	< 0.083 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 0.36 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.072 U	< 1.8 U	< 1.8 U	< 1.8 U	< 0.72 U	< 0.36 U	< 1.8 U	< 0.072 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.37 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U	< 1.9 U	< 1.9 U	< 1.9 U	< 0.76 U	< 0.38 U	< 1.9 U	< 0.076 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.38 U	< 0.15 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.038 U	< 0.38 U	< 0.78 U	< 0.038 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.43 U	< 0.17 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.043 U	< 0.43 U	< 0.87 U	< 0.043 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.78 U	< 0.039 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.4 U	< 0.16 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.04 U	< 0.4 U	< 0.82 U	< 0.04 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.39 U	< 0.16 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.039 U	< 0.39 U	< 0.8 U	< 0.039 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.37 U	< 0.15 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.037 U	< 0.37 U	< 0.75 U	< 0.037 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (10C) - Summary of End Point Sampling Results - SVOCs (14-20 ft bgs)																	
									Pentachlorophenol	**Phenanthrene**	**Phenol**	**Pyrene**	**1,2,4,5-Tetrachlorobenzene**	**2,3,4,6-Tetrachlorophenol**	**2,4,5-Trichlorophenol**	**2,4,6-Trichlorophenol**	**N-Nitrosodiphenylamine**
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									6.7	100	100	100					
Protection of Groundwater									0.8	1000	0.33	1000					
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.3 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.29 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.29 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.28 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.14 U	< 0.35 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 2.1 U	< 0.084 U	< 0.41 U	< 0.084 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.35 U	< 0.072 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 2.1 U	< 0.083 U	< 0.41 U	< 0.083 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 1.8 U	< 0.072 U	< 0.36 U	< 0.072 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.31 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.15 U	< 0.38 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.34 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U	< 0.17 U	< 0.43 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.31 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.32 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.16 U	< 0.4 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.32 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.16 U	< 0.39 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.3 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.15 U	< 0.37 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	**Acetone** mg/kg	**Benzene** mg/kg	**Bromochloromethane** mg/kg	**Bromodichloromethane** mg/kg	**Bromoform** mg/kg	**Bromomethane** mg/kg	**Carbon disulfide** mg/kg	**Carbon Tetrachloride** mg/kg	**Chlorobenzene** mg/kg	**Chlorodibromomethane** mg/kg	**Chloroethane** mg/kg	**Chloroform** mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 0.0055 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 0.0056 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 0.0075 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	0.0077	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 0.0049 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 0.0045 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	0.0050 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 0.0038 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 0.0064 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 0.0037 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 0.0050 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 0.018 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.02 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	< 0.0036 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 0.0029 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	< 0.0037 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.0063 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.0053 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.0060 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.0062 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.0054 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 0.0057 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 0.0076 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 0.0061 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/7/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/7/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/7/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/7/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.017 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 UT	< 0.0042 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.021 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 0.0071 UT	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 UT	< 0.0018 UT	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 UT	< 0.0018 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.019 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.022 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 0.0095 UT	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 UT	< 0.0024 UT	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 UT	< 0.0024 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 0.011 UT	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 UT	< 0.0028 UT	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 UT	< 0.0028 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 0.0025 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 0.0028 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 0.019 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 0.018 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 0.019 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 0.017 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 UT	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 UT	< 0.0043 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 0.021 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 0.022 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.02 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.017 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 0.023 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 0.022 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.0065 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane	Cyclohexane	1,2-Dibromo-3-Chloropropane	Dichloromethane	1,2-Dibromoethane	Dichlorodifluoromethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 0.0044 UT	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 0.0045 UT	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.0050 UT	< 0.0050 UT	< 0.0050 U	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 UT	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/7/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/7/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/7/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/7/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 UT
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 UT	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 UT
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 UT
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 UT	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 UT
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 UT	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 UT
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 UT
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.0012 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)

									VOCs											
									1,2-Dichloroethene mg/kg	cis-1,2-Dichloroethene mg/kg	trans-1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	cis-1,3-Dichloropropene mg/kg	trans-1,3-Dichloropropene mg/kg	1,4-Dioxane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	2-Hexanone (MBK) mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 0.0018 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.092 U	< 0.00092 U	< 0.00092 U	< 0.0046 U	< 0.00092 U	< 0.0046 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 0.0019 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.093 U	< 0.00093 U	< 0.00093 U	< 0.0047 U	< 0.00093 U	< 0.0047 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 0.0025 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.12 U	< 0.0012 U	< 0.0012 U	< 0.0062 U	< 0.0012 U	< 0.0062 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0052 U	< 0.0010 U	< 0.0052 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 0.0016 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.082 U	< 0.00082 U	< 0.00082 U	< 0.0041 U	< 0.00082 U	< 0.0041 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 0.0015 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.075 U	< 0.00075 U	< 0.00075 U	< 0.0038 U	< 0.00075 U	< 0.0038 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	< 0.0017 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.085 U	< 0.00085 U	< 0.00085 U	< 0.0043 U	< 0.00085 U	< 0.0043 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 0.0013 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.063 U	< 0.00063 U	< 0.00063 U	< 0.0031 U	< 0.00063 U	< 0.0031 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0030 U	< 0.00061 U	< 0.0030 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 0.0017 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.083 U	< 0.00083 U	< 0.00083 U	< 0.0042 U	< 0.00083 U	< 0.0042 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 0.0088 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.88 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 0.0089 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.89 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.022 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.025 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.96 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.01 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 1 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.025 UT
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0030 U	< 0.00061 U	< 0.0030 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.93 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 0.00098 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.049 U	< 0.00049 U	< 0.00049 U	< 0.0024 U	< 0.00049 U	< 0.0024 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	< 0.0012 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.061 U	< 0.00061 U	< 0.00061 U	< 0.0031 U	< 0.00061 U	< 0.0031 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.0021 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0053 U	< 0.0011 U	< 0.0053 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.0018 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.088 U	< 0.00088 U	< 0.00088 U	< 0.0044 U	< 0.00088 U	< 0.0044 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0050 U	< 0.0010 U	< 0.0050 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.0021 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0047 U	< 0.00095 U	< 0.0047 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.0018 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.091 U	< 0.00091 U	< 0.00091 U	< 0.0045 U	< 0.00091 U	< 0.0045 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 0.0019 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.095 U	< 0.00095 U	< 0.00095 U	< 0.0048 U	< 0.00095 U	< 0.0048 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 0.0025 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.13 U	< 0.0013 U	< 0.0013 U	< 0.0063 U	< 0.0013 U	< 0.0063 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 0.0020 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.1 U	< 0.0010 U	< 0.0010 U	< 0.0051 U	< 0.0010 U	< 0.0051 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/7/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/7/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/7/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/7/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.0083 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.83 U	< 0.0042 U	< 0.0042 UT	< 0.0042 U	< 0.0042 U	< 0.021 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 0.0095 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.95 U	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 0.0035 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.35 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0089 UT
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.97 U	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 UT
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 0.0047 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.47 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.012 UT
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 0.0055 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.55 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.014 UT
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 0.00084 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.042 U	< 0.00042 U	< 0.00042 U	< 0.0021 U	< 0.00042 U	< 0.0021 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 0.00092 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.046 U	< 0.00046 U	< 0.00046 U	< 0.0023 U	< 0.00046 U	< 0.0023 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.96 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 0.0093 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.93 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 0.0097 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.97 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 0.0085 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.85 U	< 0.0043 U	< 0.0043 UT	< 0.0043 U	< 0.0043 U	< 0.021 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.0084 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.84 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.021 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 0.0096 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.96 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.027 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.0022 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.11 U	< 0.0011 U	< 0.0011 U	< 0.0054 U	< 0.0011 U	< 0.0054 U

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane	Methyl Ethyl Ketone	4-Methyl-2-pentanone	Methyl-tert-butyl ether	Styrene	1,1,2,2-Tetrachloroethane	Tetrachloroethene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	< 0.00092 U	< 0.0046 U	< 0.0046 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	0.0015	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	< 0.00093 U	< 0.0047 U	< 0.0047 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	0.0013	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 0.0012 U	< 0.0062 U	< 0.0062 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	0.00051 J	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	< 0.0010 U	< 0.0052 U	< 0.0052 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00071 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	< 0.00082 U	< 0.0041 U	< 0.0041 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	0.00050 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00091 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	< 0.00075 U	< 0.0038 U	< 0.0038 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	0.00063 J	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	< 0.00085 U	< 0.0043 U	< 0.0043 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	< 0.00063 U	< 0.0031 U	< 0.0031 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	0.0011	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	0.00066 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 0.00061 U	< 0.0030 U	< 0.0030 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	0.00051 J	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.00093 J	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	< 0.00083 U	< 0.0042 U	< 0.0042 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	0.0012	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U	< 0.0045 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 UT
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	< 0.00061 U	< 0.0030 U	< 0.0030 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	0.0026	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	< 0.00049 U	< 0.0024 U	< 0.0024 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	0.00034 J	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	< 0.00061 U	< 0.0031 U	< 0.0031 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	0.0075	< 0.00061 U	< 0.00061 U	< 0.00061 U	0.00048 J	< 0.00061 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0053 U	< 0.0053 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.00088 U	< 0.0044 U	< 0.0044 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0050 U	< 0.0050 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.00034 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.0047 U	< 0.0047 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.00091 UT	< 0.0045 U	< 0.0045 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 UT	< 0.00091 U	< 0.00091 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	< 0.00095 U	< 0.0048 U	< 0.0048 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	0.0015	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	< 0.0013 U	< 0.0063 U	< 0.0063 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	0.15	< 0.0013 U	< 0.0013 U	0.0029	0.00061 J	< 0.0013 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	< 0.0010 U	< 0.0051 U	< 0.0051 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	0.0019	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/7/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/7/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/7/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0023 J	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/7/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 0.0018 U	< 0.0018 UT	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 UT	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	< 0.0024 U	< 0.0024 UT	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	0.0026	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	< 0.0028 U	< 0.0028 UT	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	0.0021 J	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	< 0.00042 U	< 0.0021 U	< 0.0021 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	0.00092	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	< 0.00046 U	< 0.0023 U	< 0.0023 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	0.00078	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801335311	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801335311	IRM5A2 AREA 2	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801335311	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335311	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	IRM5A2 AREA 2	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	0.0032 J	< 0.0055 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	0.0031 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.0011 U	< 0.0054 U	< 0.0054 U	< 0.0011 U	0.00073 J	< 0.0011 U	0.00036 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)

									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-B698	SSHS-IRM5A2-B698	3/18/2022	14 - 16 ft	839.962	854.60	14.64	1801354281	IRM5A2 AREA 2	0.00094	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.00092 U	< 0.0018 U
SSHS-IRM5A2-B699	SSHS-IRM5A2-B699	3/18/2022	14 - 16 ft	839.644	854.69	15.04	1801354281	IRM5A2 AREA 2	0.00091 J	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.00093 U	< 0.0019 U
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354281	IRM5A2 AREA 2	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0012 U	< 0.0025 U
SSHS-IRM5A2-B701	SSHS-IRM5A2-B701	3/18/2022	14 - 16 ft	839.799	854.47	14.67	1801354281	IRM5A2 AREA 2	0.00076 J	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-B702	SSHS-IRM5A2-B702	3/18/2022	14 - 16 ft	840.083	855.03	14.95	1801354281	IRM5A2 AREA 2	0.00033 J	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.00082 U	< 0.0016 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354281	IRM5A2 AREA 2	0.0011	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-B704	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354281	IRM5A2 AREA 2	0.0011	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.00075 U	< 0.0015 U
SSHS-IRM5A2-B704	SSHS-IRM5A2-DUP52	3/18/2022	14 - 16 ft	840.017	855.19	15.17	1801354282	IRM5A2 AREA 2	0.00042 J	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.00085 U	< 0.0017 U
SSHS-IRM5A2-B705	SSHS-IRM5A2-B705	3/18/2022	14 - 16 ft	840.28	856.20	15.92	1801354281	IRM5A2 AREA 2	0.0027	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.00063 U	< 0.0013 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354281	IRM5A2 AREA 2	0.00084 J	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-B707	SSHS-IRM5A2-B707	3/18/2022	14 - 16 ft	840.16	854.73	14.57	1801354281	IRM5A2 AREA 2	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-B711	SSHS-IRM5A2-B711	3/18/2022	14 - 16 ft	840.169	854.34	14.17	1801354281	IRM5A2 AREA 2	0.0017	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-B712	SSHS-IRM5A2-B712	3/18/2022	14 - 16 ft	839.905	854.99	15.09	1801354281	IRM5A2 AREA 2	0.0015	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.00083 U	< 0.0017 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334581	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-S274	SSHS-IRM5A2-S274	2/9/2022	14 - 16 ft	842.969	857.85	14.88	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-S275	SSHS-IRM5A2-S275	2/8/2022	14 - 16 ft	842.258	857.32	15.06	1801333441	IRM5A2 AREA 2	< 0.0058 U	< 0.0058 U	< 0.0058 UT	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-S276	SSHS-IRM5A2-S276	2/8/2022	14 - 16 ft	842.546	857.53	14.98	1801333441	IRM5A2 AREA 2	< 0.0044 U	< 0.0044 U	< 0.0044 UT	< 0.0044 U	< 0.0044 U	< 0.0088 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-DUP38	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S278	SSHS-IRM5A2-S278	2/8/2022	14 - 16 ft	841.574	856.61	15.03	1801333441	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S279	SSHS-IRM5A2-S279	2/8/2022	14 - 16 ft	841.492	856.64	15.15	1801333441	IRM5A2 AREA 2	< 0.0045 U	< 0.0045 U	< 0.0045 UT	< 0.0045 U	< 0.0045 U	< 0.0089 U
SSHS-IRM5A2-S280	SSHS-IRM5A2-S280	2/9/2022	14 - 16 ft	841.519	857.04	15.52	1801334581	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-S281	SSHS-IRM5A2-S281	2/9/2022	14 - 16 ft	841.899	856.12	14.22	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0096 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-DUP59	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S292-BOT1	SSHS-IRM5A2-S292-BOT1	3/30/2022	14 - 16 ft	842.617	857.00	14.38	1801359741	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-DUP47	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	0.0017 J	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-S294	SSHS-IRM5A2-S294	3/2/2022	14 - 16 ft	843.199	857.62	14.42	1801345571	IRM5A2 AREA 2	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.0050 UT	< 0.01 UT
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345571	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S296	SSHS-IRM5A2-S296	3/2/2022	14 - 16 ft	842.983	857.91	14.93	1801345571	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S312	SSHS-IRM5A2-S312	3/18/2022	14 - 16 ft	840.54	854.98	14.44	1801354281	IRM5A2 AREA 2	0.0023	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-S315A	SSHS-IRM5A2-S315A	4/5/2022	14 - 16 ft	840.254	854.34	14.09	1801362281	IRM5A2 AREA 2	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354282	IRM5A2 AREA 2	0.00043 J	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00049 U	< 0.00098 U
SSHS-IRM5A2-S321	SSHS-IRM5A2-S321	3/18/2022	14 - 16 ft	840.85	856.56	15.71	1801354282	IRM5A2 AREA 2	0.016	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.00061 U	< 0.0012 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368211	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S732	SSHS-IRM5A2-S732	4/18/2022	14 - 16 ft	840.394	855.34	14.95	1801368211	IRM5A2 AREA 2	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-ST-S1400	SSHS-IRM5A2-ST-S1400	8/24/2022	14 - 16 ft	842.09	856.34	14.25	1801434601	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0021 U
SSHS-IRM5A2-ST-S1401	SSHS-IRM5A2-ST-S1401	8/24/2022	14 - 16 ft	842.501	856.53	14.03	1801434601	IRM5A2 FLORIDA	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.00088 U	< 0.0018 U
SSHS-IRM5A2-ST-S1403	SSHS-IRM5A2-ST-S1403	8/25/2022	14 - 16 ft	842.502	856.79	14.29	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435261	IRM5A2 FLORIDA	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0021 U
SSHS-IRM5A2-ST-S1601	SSHS-IRM5A2-ST-S1601	8/25/2022	14 - 16 ft	841.065	856.53	15.46	1801435261	IRM5A2 FLORIDA	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-ST-S1604	SSHS-IRM5A2-ST-S1604	8/25/2022	14 - 16 ft	840.818	856.35	15.53	1801435261	IRM5A2 FLORIDA	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.00091 U	< 0.0018 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354281	IRM5A2 AREA 2	0.0035	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.00095 U	< 0.0019 U
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	IRM5A2 AREA 2	0.034	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0013 U	< 0.0025 U
SSHS-IRM5A2-B710	SSHS-IRM5A2-B710	3/18/2022	16 - 18 ft	839.387	856.15	16.76	1801354281	IRM5A2 AREA 2	0.0075	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0010 U	< 0.0020 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/7/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	IRM5A2 AREA 2	0.0023 J	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/7/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/7/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/7/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801355311	IRM5A2 AREA 2	0.0019 J	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0083 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801355311	IRM5A2 AREA 2	0.0022 J	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	IRM5A2 AREA 2	0.0037 J	< 0.0056 U	< 0.0056 UT	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S306	SSHS-IRM5A2-S306	2/9/2022	16 - 18 ft	840.385	857.47	17.08	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 UT	< 0.0048 U	< 0.0048 U	< 0.0095 U
SSHS-IRM5A2-S307	SSHS-IRM5A2-S307	2/9/2022	16 - 18 ft	839.919	856.28	16.36	1801334581	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-IRM5A2-S308	SSHS-IRM5A2-S308	2/9/2022	16 - 18 ft	839.634	856.85	17.22	1801334581	IRM5A2 AREA 2	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0018 U	< 0.0035 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-DUP41	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 UT	< 0.0049 U	< 0.0049 U	< 0.0097 U
SSHS-IRM5A2-S309	SSHS-IRM5A2-S309	2/9/2022	16 - 18 ft	839.715	856.84	17.13	1801334581	IRM5A2 AREA 2	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334581	IRM5A2 AREA 2	0.0023 J	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0024 U	< 0.0047 U
SSHS-IRM5A2-S311	SSHS-IRM5A2-S311	2/9/2022	16 - 18 ft	839.702	856.54	16.84	1801334581	IRM5A2 AREA 2	0.0023 J	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0028 U	< 0.0055 U
SSHS-IRM5A2-S322	SSHS-IRM5A2-S322	3/18/2022	16 - 18 ft	840.875	857.20	16.33	1801354282	IRM5A2 AREA 2	0.0028	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00042 U	< 0.00084 U
SSHS-IRM5A2-S323	SSHS-IRM5A2-S323	3/18/2022	16 - 18 ft	841.033	857.56	16.53	1801354282	IRM5A2 AREA 2	0.0020	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00046 U	< 0.00092 U
SSHS-IRM5A2-S324	SSHS-IRM5A2-S324	3/2/2022	16 - 18 ft	841.255	858.03	16.78	1801345571	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S325	SSHS-IRM5A2-S325	3/2/2022	16 - 18 ft	841.093	857.86	16.76	1801345571	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S326	SSHS-IRM5A2-S326	2/9/2022	16 - 18 ft	840.783	857.83	17.04	1801334581	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U
SSHS-IRM5A2-S327	SSHS-IRM5A2-S327	2/9/2022	16 - 18 ft	840.895	857.79	16.89	1801334581	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0093 U
SSHS-IRM5A2-S328	SSHS-IRM5A2-S328	2/9/2022	16 - 18 ft	840.681	857.54	16.86	1801334581	IRM5A2 AREA 2	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-IRM5A2-S725	SSHS-IRM5A2-S725	2/10/2022	16 - 18 ft	839.362	857.14	17.78	1801355311	IRM5A2 AREA 2	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0097 U
SSHS-IRM5A2-S726	SSHS-IRM5A2-S726	2/10/2022	16 - 18 ft	839.158	856.66	17.50	1801355311	IRM5A2 AREA 2	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0043 U	< 0.0085 U
SSHS-IRM5A2-S727	SSHS-IRM5A2-S727	2/10/2022	16 - 18 ft	839.159	857.07	17.91	1801355311	IRM5A2 AREA 2	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801355311	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801355311	IRM5A2 AREA 2	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801355311	IRM5A2 AREA 2	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0084 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358361	IRM5A2 AREA 2	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0096 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	IRM5A2 AREA 2	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S735	SSHS-IRM5A2-S735	3/28/2022	16 - 18 ft	840.243	857.59	17.35	1801358361	IRM5A2 AREA 2	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-S736	SSHS-IRM5A2-S736	3/2/2022	16 - 18 ft	840.339	858.03	17.69	1801345571	IRM5A2 AREA 2	0.019	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345571	IRM5A2 AREA 2	0.0036 J	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-ST-S1600	SSHS-IRM5A2-ST-S1600	8/25/2022	16 - 18 ft	840.365	856.47	16.10	1801435261	IRM5A2 FLORIDA	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0011 U	< 0.0022 U

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Acetone mg/kg	Benzene mg/kg	Bromochloromethane mg/kg	Bromodichloromethane mg/kg	Bromoform mg/kg	Bromomethane mg/kg	Carbon disulfide mg/kg	Carbon Tetrachloride mg/kg	Chlorobenzene mg/kg	Chlorodibromomethane mg/kg	Chloroethane mg/kg	Chloroform mg/kg
Restricted - Residential									100	4.8						2.4	100			49
Protection of Groundwater									0.05	0.06						0.76	1.1			0.37
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.0047 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.0058 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.022 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.021 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.022 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.021 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.02 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.021 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/7/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 0.025 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 0.016 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 UT	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 UT	< 0.0040 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 0.017 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 UT	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 UT	< 0.0042 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 0.021 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 0.016 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 UT	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 UT	< 0.0040 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 0.018 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 UT	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 UT	< 0.0044 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 0.019 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.02 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.023 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	0.04 B	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.023 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.02 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.019 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U

Notes

VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	Cyclohexane mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	Dichloromethane mg/kg	1,2-Dibromomethane mg/kg	Dichlorodifluoromethane mg/kg	1,2-Dichlorobenzene mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,1-Dichloroethane mg/kg	1,2-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg
Restricted - Residential												100			100	49	13	26	3.1	100
Protection of Groundwater												0.05			1.1	2.4	1.8	0.27	0.02	0.33
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/7/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 UT	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 UT
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 UT
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 UT
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 UT
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 UT
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 UT
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)									VOCs											
									1,2-Dichloroethene	cis-1,2-Dichloroethene	trans-1,2-Dichloroethene	1,2-Dichloropropane	cis-1,3-Dichloropropene	trans-1,3-Dichloropropene	1,4-Dioxane	Ethylbenzene	Freon 113	2-Hexanone (MBK)	Isopropylbenzene	Methyl Acetate
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential										100	100				13	41				
Protection of Groundwater										0.25	0.19				0.1	1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.0016 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.078 U	< 0.00078 U	< 0.00078 U	< 0.0039 U	< 0.00078 U	< 0.0039 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.0019 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.096 U	< 0.00096 U	< 0.00096 U	< 0.0048 U	< 0.00096 U	< 0.0048 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.011 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 1.1 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.028 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.0097 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.97 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/7/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 0.013 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 1.3 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.032 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 0.0081 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.81 U	< 0.0040 U	< 0.0040 UT	< 0.0040 U	< 0.0040 U	< 0.02 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 0.0085 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.85 U	< 0.0042 U	< 0.0042 UT	< 0.0042 U	< 0.0042 U	< 0.021 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U	< 0.0053 U	< 0.0053 UT	< 0.0053 U	< 0.0053 U	< 0.026 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 0.0080 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.8 U	< 0.0040 U	< 0.0040 UT	< 0.0040 U	< 0.0040 U	< 0.02 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 0.0088 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.88 U	< 0.0044 U	< 0.0044 UT	< 0.0044 U	< 0.0044 U	< 0.022 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 0.0093 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.93 U	< 0.0047 U	< 0.0047 UT	< 0.0047 U	< 0.0047 U	< 0.023 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.0098 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.98 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.024 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.0095 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.95 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.024 U

Notes

VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Methylcyclohexane mg/kg	Methyl Ethyl Ketone mg/kg	4-Methyl-2-pentanone mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	1,1,2,2-Tetrachloroethane mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,1,1-Trichloroethane mg/kg	1,1,2-Trichloroethane mg/kg
Restricted - Residential										100		100			19	100			100	
Protection of Groundwater										0.12		0.93			1.3	0.7			0.68	
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.00078 U	< 0.0039 U	< 0.0039 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	0.00026 J	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.00096 U	< 0.0048 U	< 0.0048 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/7/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	0.0086	< 0.0063 U	< 0.0063 U	0.0051 J	< 0.0063 U	< 0.0063 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	0.0016 J	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	0.0021 J	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	0.0039 J	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	0.0025 J	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 10D
Summary of End Point Sampling Results - VOCs (14-20 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (10D) - Summary of End Point Sampling Results - VOCs (14-20 ft bgs)									Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									21		0.9			100
Protection of Groundwater									0.47		0.02			1.6
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-IRM5A2-ST-S1602	SSHS-IRM5A2-ST-S1602	8/25/2022	16 - 18 ft	840.43	856.46	16.03	1801435261	IRM5A2 FLORIDA	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.00078 U	< 0.0016 U
SSHS-IRM5A2-ST-S1603	SSHS-IRM5A2-ST-S1603	8/25/2022	16 - 18 ft	840.216	856.50	16.28	1801435261	IRM5A2 FLORIDA	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.00096 U	< 0.0019 U
SSHS-IRM5A2-ST-S1800	SSHS-IRM5A2-ST-S1800	8/25/2022	16 - 18 ft	838.58	856.37	17.79	1801435291	IRM5A2 FLORIDA	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.0056 U	< 0.011 U
SSHS-IRM5A2-ST-S1801	SSHS-IRM5A2-ST-S1801	8/25/2022	16 - 18 ft	838.47	856.43	17.96	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435291	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-DUP208	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-IRM5A2-ST-S1804	SSHS-IRM5A2-ST-S1804	8/25/2022	16 - 18 ft	838.655	856.29	17.64	1801435291	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-ST-S1805	SSHS-IRM5A2-ST-S1805	8/25/2022	16 - 18 ft	838.547	856.39	17.84	1801435291	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435291	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-ST-S1807	SSHS-IRM5A2-ST-S1807	8/25/2022	16 - 18 ft	838.754	856.41	17.65	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-ST-S1808	SSHS-IRM5A2-ST-S1808	8/25/2022	16 - 18 ft	838.847	856.43	17.58	1801435291	IRM5A2 FLORIDA	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-IRM5A2-ST-S1809	SSHS-IRM5A2-ST-S1809	8/25/2022	16 - 18 ft	838.644	856.36	17.72	1801435291	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0097 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/7/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	IRM5A2 AREA 2	0.0036 J	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.0063 U	< 0.013 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	IRM5A2 AREA 2	0.0014 J	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0081 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	IRM5A2 AREA 2	0.0020 J	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0042 U	< 0.0085 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	IRM5A2 AREA 2	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-IRM5A2-S738	SSHS-IRM5A2-S738	2/10/2022	18 - 20 ft	839.389	857.51	18.12	1801335311	IRM5A2 AREA 2	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0040 U	< 0.0080 U
SSHS-IRM5A2-S739	SSHS-IRM5A2-S739	2/10/2022	18 - 20 ft	839.363	857.65	18.28	1801335311	IRM5A2 AREA 2	0.0022 J	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0044 U	< 0.0088 U
SSHS-IRM5A2-S740	SSHS-IRM5A2-S740	2/10/2022	18 - 20 ft	839.531	857.67	18.14	1801335311	IRM5A2 AREA 2	0.0016 J	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0047 U	< 0.0093 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436171	IRM5A2 FLORIDA	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0049 U	< 0.0098 U
SSHS-IRM5A2-ST-B1801	SSHS-IRM5A2-ST-B1801	8/26/2022	18 - 20 ft	838.203	856.41	18.21	1801436171	IRM5A2 FLORIDA	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-IRM5A2-ST-B1802	SSHS-IRM5A2-ST-B1802	8/26/2022	18 - 20 ft	838.241	856.47	18.23	1801436171	IRM5A2 FLORIDA	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-IRM5A2-ST-B1803	SSHS-IRM5A2-ST-B1803	8/26/2022	18 - 20 ft	838.306	856.44	18.13	1801436171	IRM5A2 FLORIDA	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436171	IRM5A2 FLORIDA	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-IRM5A2-ST-S1803	SSHS-IRM5A2-ST-S1803	8/25/2022	18 - 20 ft	838.154	856.47	18.31	1801435291	IRM5A2 FLORIDA	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0048 U	< 0.0095 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precis
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (10E) - Summary of End Point Sampling Results - PFAS (14-20 ft bgs)

									PFAS											
									N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																				44
Protection of Groundwater																				3.7
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location												
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	18013542 83	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	0.12 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	18013542 83	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	18013542 83	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	18013345 82	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	18013455 72	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	18013542 83	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	18013682 12	IRM5A2 AREA 2	< 0.19 U	< 0.19 U	0.86	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	18013682 12	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	0.44	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	18014352 62	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	18013542 83	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	18013478 52	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	18013345 82	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	18013353 12	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	18013583 62	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	0.095 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	18013455 72	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	0.048 J
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	18014352 92	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.029 J	0.050 J	0.085 J
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	18014352 92	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	0.060 J
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	18013353 12	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	18014361 72	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	18014361 72	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	0.056 J

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (10E) - Summary of End Point Sampling Results - PFAS (14-20 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Perfluorooctanoic acid (PFOA) ug/kg	Perfluoropentanoic acid (PFPeA) ug/kg	Perfluorotetradecanoic acid (PFTeA) ug/kg	Perfluorotrideconoic acid (PFTriA) ug/kg	Perfluoroundecanoic acid (PFUnA) ug/kg	1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg
Restricted - Residential									33							
Protection of Groundwater									1.1							
SSHS-IRM5A2-B700	SSHS-IRM5A2-B700	3/18/2022	14 - 16 ft	839.713	854.39	14.67	1801354283	IRM5A2 AREA 2	< 0.22 U	0.14 J	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-B703	SSHS-IRM5A2-B703	3/18/2022	14 - 16 ft	840.102	855.33	15.22	1801354283	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-B706	SSHS-IRM5A2-B706	3/18/2022	14 - 16 ft	840.171	855.62	15.45	1801354283	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S273	SSHS-IRM5A2-S273	2/9/2022	14 - 16 ft	842.848	857.87	15.02	1801334582	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S295	SSHS-IRM5A2-S295	3/2/2022	14 - 16 ft	843.519	858.17	14.65	1801345572	IRM5A2 AREA 2	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-S320	SSHS-IRM5A2-S320	3/18/2022	14 - 16 ft	840.946	855.32	14.37	1801354283	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-DUP61	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368212	IRM5A2 AREA 2	< 0.19 U	0.46	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-S731	SSHS-IRM5A2-S731	4/18/2022	14 - 16 ft	840.263	854.62	14.36	1801368212	IRM5A2 AREA 2	< 0.21 U	0.32	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1404	SSHS-IRM5A2-ST-S1404	8/25/2022	14 - 16 ft	842.449	856.51	14.06	1801435262	IRM5A2 FLORIDA	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-B708	SSHS-IRM5A2-B708	3/18/2022	16 - 18 ft	839.868	857.46	17.59	1801354283	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347852	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S310	SSHS-IRM5A2-S310	2/9/2022	16 - 18 ft	839.537	857.06	17.52	1801334582	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S728	SSHS-IRM5A2-S728	2/10/2022	16 - 18 ft	839.205	856.97	17.77	1801335312	IRM5A2 AREA 2	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-S733	SSHS-IRM5A2-S733	3/28/2022	16 - 18 ft	840.207	856.63	16.42	1801358362	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-S737	SSHS-IRM5A2-S737	3/2/2022	16 - 18 ft	839.964	857.77	17.80	1801345572	IRM5A2 AREA 2	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U
SSHS-IRM5A2-ST-S1802	SSHS-IRM5A2-ST-S1802	8/25/2022	16 - 18 ft	838.537	856.49	17.95	1801435292	IRM5A2 FLORIDA	0.088 J	0.072 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-IRM5A2-ST-S1806	SSHS-IRM5A2-ST-S1806	8/25/2022	16 - 18 ft	838.52	856.53	18.01	1801435292	IRM5A2 FLORIDA	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335312	IRM5A2 AREA 2	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
SSHS-IRM5A2-ST-B1800	SSHS-IRM5A2-ST-B1800	8/26/2022	18 - 20 ft	838.265	856.37	18.11	1801436172	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U
SSHS-IRM5A2-ST-B1804	SSHS-IRM5A2-ST-B1804	8/26/2022	18 - 20 ft	838.136	856.38	18.25	1801436172	IRM5A2 FLORIDA	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U	< 0.23 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 11A
Summary of Documentation Sampling Results - PCBs (14-16 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (11A) - Summary of Documentation Sampling Results - PCBs (14-16 ft bgs)									PCBs									
									Total PCBs	Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1262	Aroclor 1268
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									1									
Protection of Groundwater									3.2									
IRM Subsurface Action Level									10									
NYS Hazardous Waste									50									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location										
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	0.035	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	0.035	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	0.032	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.032	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	0.011	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.011 J	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	0.011	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.011 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	ND	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	0.045	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	0.045	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	ND	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	ND	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	0.0094	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	< 0.017 U	0.0094 J	< 0.017 U	< 0.017 U	< 0.017 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	ND	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	0.017	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	0.017 J	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U

Notes
PCBs - Polychlorinated Biphenyls
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ND - Non Detect
Lab Method used: SW8082A - PCBs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray
Analyte concentrations detected above New York State Hazardous Waste Criteria are presented in black

Table 11B
Summary of Documentation Sampling Results - Metals (14-16 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (11B) - Summary of Documentation Sampling Results - Metals (14-16 ft bgs)									Metals											
									Aluminium mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Cobalt mg/kg	Copper mg/kg	Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg
Restricted - Residential											16	400	72	4.3		110		270		400		2000	0.81
Protection of Groundwater											16	820	47	7.5		19		1720		450		2000	0.73
IRM Subsurface Action Level											100	2000		20		100				1000			4
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	5200	< 0.84 U	4.9	58	0.26 J	0.069 J	16000	7.5	5.1	19	15000	9.4	5300	210	< 0.029 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	3900	< 0.84 U	2.2	24	0.17 J	0.25 J	25000	5.1	3.7 J	17	8600	6.1	3400	140	< 0.031 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	4900	< 0.83 U	3.4	35	0.18 J	0.30 J	13000	6.3	4.8	16	12000	7.0	5900	120	< 0.038 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	4000	< 0.96 U	4.3	23	0.18 J	0.31 J	25000	5.6	4.1 J	15	11000	15	4900	210	0.021 J
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	5000	< 0.80 U	4.7	51	0.21 J	0.060 J	8500	6.1	5.2	16	12000	10	4200	240	< 0.029 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	4200	< 0.82 U	5.4	45	0.20 J	0.075 J	31000	6.0	4.6	18	12000	11	19000	280	< 0.033 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	9000	< 0.89 U	8.3	86	0.42	0.074 J	8700	11	9.0	23	23000	16	4100	540	< 0.027 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	4300	< 0.72 U	3.7	45	0.18 J	0.054 J	17000	4.8	5.1	14	11000	7.0	5500	290	< 0.028 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	5500	< 0.71 UT	4.8	54	0.24 J	0.12 J	25000	6.3	5.6	19	13000	7.3	2400 T	340	< 0.030 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	4800	< 0.66 U	3.0	32	0.20 J	0.30 J	47000	6.4	5.0	24	10000 B	8.0	3200	230 B	< 0.035 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	4600	< 1.0 U	2.7	27	0.24 J	0.25 J	9300	6.1	5.7	21	9400 B	12	3800	88 B	0.026 J
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	4800	< 0.91 U	4.2	36	0.19 J	0.33 J	27000	7.2	4.4 J	19	12000	7.7	3500	240	< 0.032 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	5500	< 0.80 U	4.6	45	0.23 J	0.35 J	22000	7.1	6.0	17	13000	8.2	3700	310	< 0.029 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	4500	< 0.66 U	2.7	28	0.17 J	0.26 J	24000	5.7	4.6	17	9500	6.8	3900	140	< 0.035 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	7600	< 0.67 U	6.3	59	0.30	0.49	56000	9.3	8.8	21	17000	14	4900	340	< 0.035 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	6800	< 0.56 U	6.9	49	0.29	0.43	26000	8.4	7.4	18	16000	9.0	4900	280	0.032
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	11000	< 0.96 U	8.5	92	0.47	0.69	5200	14	12	23	26000	21	4100	550	0.023 J
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	3400	< 0.73 U	2.7	24	0.14 J	0.22 J	31000	4.6	3.4 J	13	7900	7.0	6400	120	0.093
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	6300	< 1.0 U	4.7	44	0.25 J	0.42 J	22000	8.0	6.6	24	15000	11	7700	190	0.024 J
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	4300	< 0.92 U	3.5	26	0.17 J	0.29 J	44000	5.5	4.5 J	16	9300	7.8	21000	160	0.025 J

Notes
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 11B
Summary of Documentation Sampling Results - Metals (14-16 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (11B) - Summary of Documentation Sampling Results - Metals (14-16 ft bgs)									Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg	Vanadium mg/kg	Zinc mg/kg
Restricted - Residential									310		180	180				10000
Protection of Groundwater									130		4	8.3				2480
IRM Subsurface Action Level											20	100				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location								
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	12	410 J	< 0.84 U	< 0.42 U	97 J	0.45 J	9.4	69
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	9.6	220 J	< 0.84 U	< 0.42 U	60 J	< 1.7 U	6.8	51
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	12	180 J	< 0.83 U	< 0.42 U	68 J	< 1.7 U	7.9	53
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	10	< 480 U	< 0.96 U	< 0.48 U	69 J	< 1.9 U	7.9	43
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	13	270 J	< 0.80 U	< 0.40 U	54 J	0.48 J	7.4	53
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	10	330 J	< 0.82 U	< 0.41 U	90 J	0.36 J	8.2	52
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	19	790	< 0.89 U	< 0.45 U	< 450 U	0.82 J	14	60
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	10	610	< 0.72 U	< 0.36 U	46 J	0.53 J	8.6	45
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	13	340 J	< 0.71 U	< 0.35 U	73 J	0.52 J	8.2	61 T
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	13 B	260 J	< 0.66 U	< 0.33 U	60 J	< 1.3 U	7.5	48
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	13 B	180 J	< 1.0 U	< 0.52 U	< 520 U	< 2.1 U	8.0	61
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	13	290 J	< 0.91 U	< 0.46 U	49 J	< 1.8 U	8.9	55
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	15	360 J	< 0.80 U	< 0.40 U	43 J	0.24 J	8.9	48
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	12	250 J	< 0.66 U	< 0.33 U	65 J	< 1.3 U	7.4	44
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	20	370	< 0.67 U	< 0.34 U	53 J	< 1.3 U	12	53
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	18	450	< 0.56 U	< 0.28 U	49 J	< 1.1 U	10	46
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	26	710	< 0.96 U	< 0.48 U	< 480 U	< 1.9 U	16	61
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	8.5	150 J	< 0.73 U	< 0.36 U	59 J	< 1.5 U	5.5	36
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	16	220 J	< 1.0 U	< 0.50 U	73 J	< 2.0 U	11	68
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	11	190 J	< 0.92 U	< 0.46 U	110 J	< 1.8 U	7.2	44

Notes
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
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J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (11C) - Summary of Documentation Sampling Results - SVOCs (14-16 ft bgs)

									Total PAH'S	1,1-Biphenyl	1,2,4,5-Tetrachlorobenzene	1,4-Dioxane	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol	2-Methylnaphthalene
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential												13											
Protection of Groundwater												0.1											
IRM Subsurface Action Level									100														
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	0.144	< 0.4 U	< 0.4 U	< 0.8 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 0.08 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	0	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	0	< 0.39 U	< 0.39 U	< 0.79 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 3.9 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	0	< 0.38 U	< 0.38 U	< 0.78 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	0	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	0	< 0.37 U	< 0.37 U	< 0.75 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	0.029 J	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 UT	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	0	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	0	< 0.35 U	< 0.35 U	< 0.71 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	0	< 0.37 U	< 0.37 U	< 0.76 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 3.7 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	0	< 0.34 U	< 0.34 U	< 0.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	0	< 0.35 U	< 0.35 U	< 0.7 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 3.5 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	0	< 0.34 U	< 0.34 U	< 0.69 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 3.4 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	0	< 0.38 U	< 0.38 U	< 0.77 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	0	< 0.38 U	< 0.38 U	< 0.76 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 3.8 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	0	< 0.36 U	< 0.36 U	< 0.73 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 3.6 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.36 U	< 0.073 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (11C) - Summary of Documentation Sampling Results - SVOCs (14-16 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	2-Methylphenol mg/kg	2-Nitroaniline mg/kg	2-Nitrophenol mg/kg	3,3-Dichlorobenzidine mg/kg	3-Nitroaniline mg/kg	4,6-Dinitro-2-methylphenol mg/kg	4-Bromophenyl phenyl ether mg/kg	4-Chloro-3-methylphenol mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chlorophenyl phenyl ether mg/kg	4-methylphenol mg/kg	4-Nitroaniline mg/kg	4-Nitrophenol mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg
Restricted - Residential									100										100			100	100
Protection of Groundwater									0.33										0.33			98	107
IRM Subsurface Action Level																							
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	< 0.4 U	< 2 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.08 U	< 0.08 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	< 0.39 U	< 2 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 2 U	< 2 U	< 0.079 U	< 0.079 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	< 0.38 U	< 2 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 2 U	< 2 U	< 0.078 U	< 0.078 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.075 U	< 0.075 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 UT	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	< 0.073 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	< 0.34 U	< 1.7 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.7 U	< 1.7 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.071 U	< 0.071 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	< 0.37 U	< 1.9 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	< 0.35 U	< 1.8 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 1.8 U	< 1.8 U	< 0.07 U	< 0.07 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	< 0.34 U	< 1.8 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 1.8 U	< 1.8 U	< 0.069 U	< 0.069 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.077 U	0.017 J
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.38 U	< 1.9 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 1.9 U	< 1.9 U	< 0.076 U	< 0.076 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	< 0.36 U	< 1.9 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 1.9 U	< 1.9 U	< 0.073 U	< 0.073 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (11C) - Summary of Documentation Sampling Results - SVOCs (14-16 ft bgs)									SVOCs													
									Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	Benz(a)anthracene mg/kg	Benzaldehyde mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(g,h,i)perylene mg/kg	Benzo(k)fluoranthene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg
Restricted - Residential										100		1		1	1	100	3.9					
Protection of Groundwater										1000		1		22	1.7	1000	1.7					
IRM Subsurface Action Level																						
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location														
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	< 0.8 U	< 0.08 U	< 0.8 UT	< 0.08 U	< 0.8 U	< 0.08 U	< 0.08 U	0.084	< 0.08 U	< 0.4 U	< 0.08 U	< 0.08 U	< 4 U	< 0.4 U	< 2 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.079 U	< 0.079 U	< 3.9 U	< 0.39 U	< 2 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.078 U	< 0.078 U	< 3.8 U	< 0.38 U	< 2 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.73 U	< 0.073 U	< 0.73 UT	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.75 U	< 0.075 U	< 0.75 UT	< 0.075 U	< 0.75 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.075 U	< 0.075 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	< 0.69 U	< 0.069 U	< 0.69 UT	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	< 0.71 U	< 0.071 U	< 0.71 UT	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	< 0.73 U	0.029 J	< 0.73 UT	< 0.073 U	< 0.73 UT	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.7 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.071 U	< 0.071 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.076 U	< 0.076 U	< 3.7 U	< 0.37 U	< 1.9 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.07 U	< 0.07 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.07 U	< 0.07 U	< 3.5 U	< 0.35 U	< 1.8 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.069 U	< 0.069 U	< 3.4 U	< 0.34 U	< 1.8 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.077 U	< 0.077 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.076 U	< 0.076 U	< 3.8 U	< 0.38 U	< 1.9 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.073 U	< 0.073 U	< 3.6 U	< 0.36 U	< 1.9 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (11C) - Summary of Documentation Sampling Results - SVOCs (14-16 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Carbazole mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	Diethylphthalate mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg
Restricted - Residential										3.9	0.33	59					100	100	1.2				0.5
Protection of Groundwater										1	1000	210					1000	386	3.2				8.2
IRM Subsurface Action Level																							
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.08 U	< 0.4 U	< 0.4 U	0.06 J
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.079 U	< 0.39 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.078 U	< 0.38 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.075 U	< 0.37 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 UT	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.071 U	< 0.35 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.37 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.37 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.34 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.35 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.07 U	< 0.35 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.34 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.069 U	< 0.34 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.077 U	< 0.38 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.38 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.076 U	< 0.38 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.073 U	< 0.36 U	< 0.36 U	< 0.073 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit o
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 11C
Summary of Documentation Sampling Results - SVOCs (14-16 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (11C) - Summary of Documentation Sampling Results - SVOCs (14-16 ft bgs)									Isophorone mg/kg	Naphthalene mg/kg	Nitrobenzene mg/kg	N-Nitrosodi-n-propylamine mg/kg	N-Nitrosodiphenylamine mg/kg	Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg
Restricted - Residential										100				6.7	100	100	100
Protection of Groundwater										12				0.8	1000	0.33	1000
IRM Subsurface Action Level																	
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location									
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	< 0.4 U	< 0.08 U	< 0.8 U	< 0.08 U	< 0.4 U	< 2 U	< 0.08 U	< 0.4 U	< 0.08 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	< 0.39 U	< 0.079 U	< 0.79 U	< 0.079 U	< 0.39 U	< 2 U	< 0.079 U	< 0.39 U	< 0.079 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	< 0.38 U	< 0.078 U	< 0.78 U	< 0.078 U	< 0.38 U	< 2 U	< 0.078 U	< 0.38 U	< 0.078 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.37 U	< 0.075 U	< 0.75 U	< 0.075 U	< 0.37 U	< 1.9 U	< 0.075 U	< 0.37 U	< 0.075 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.7 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	< 0.35 U	< 0.071 U	< 0.71 U	< 0.071 U	< 0.35 U	< 1.8 U	< 0.071 U	< 0.35 U	< 0.071 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	< 0.37 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.37 U	< 1.9 U	< 0.076 U	< 0.37 U	< 0.076 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	< 0.34 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.34 U	< 1.8 U	< 0.07 U	< 0.34 U	< 0.07 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	< 0.35 U	< 0.07 U	< 0.7 U	< 0.07 U	< 0.35 U	< 1.8 U	< 0.07 U	< 0.35 U	< 0.07 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	< 0.34 U	< 0.069 U	< 0.69 U	< 0.069 U	< 0.34 U	< 1.8 U	< 0.069 U	< 0.34 U	< 0.069 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.38 U	< 0.077 U	< 0.77 U	< 0.077 U	< 0.38 U	< 1.9 U	< 0.077 U	< 0.38 U	< 0.077 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.38 U	< 0.076 U	< 0.76 U	< 0.076 U	< 0.38 U	< 1.9 U	< 0.076 U	< 0.38 U	< 0.076 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	< 0.36 U	< 0.073 U	< 0.73 U	< 0.073 U	< 0.36 U	< 1.9 U	< 0.073 U	< 0.36 U	< 0.073 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (11D) - Summary of Documentation Sampling Results - VOCs (14-16 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	1,1,1-Trichloroethane mg/kg	1,1,2,2-Tetrachloroethane mg/kg	1,1,2-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,1-Dichloroethene mg/kg	1,2,3-Trichlorobenzene mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dibromo-3-Chloropropane mg/kg	1,2-Dibromoethane mg/kg	1,2-Dichloroethane mg/kg	1,2-Dichloroethene mg/kg	1,2-Dichloropropane mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	1,4-Dioxane mg/kg
Restricted - Residential									100			26	100					3.1			49	13	13
Protection of Groundwater									0.68			0.27	0.33					0.02			2.4	1.8	0.1
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 1.1 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 1.2 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 1.2 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 1.1 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 1.1 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.92 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0093 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0093 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.93 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 1.1 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 1 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 1 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.99 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 1 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (11D) - Summary of Documentation Sampling Results - VOCs (14-16 ft bgs)									VOCs											
									1,2-Dichlorobenzene	2-Hexanone (MBK)	4-Methyl-2-pentanone	Acetone	Benzene	Bromochloromethane	Bromodichloromethane	Bromoform	Bromomethane	Carbon disulfide	Carbon Tetrachloride	Chlorobenzene	Chlorodibromomethane	Chloroethane	Chloroform
									mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential									100			100	4.8						2.4	100			49
Protection of Groundwater									1.1			0.05	0.06						0.76	1.1			0.37
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location															
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	< 0.0058 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	0.0076 J	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	< 0.0046 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	< 0.0046 U	< 0.023 U	< 0.023 U	< 0.023 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	< 0.0053 U	< 0.027 U	< 0.027 U	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	< 0.0050 U	< 0.025 U	< 0.025 U	0.0094 J	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (11D) - Summary of Documentation Sampling Results - VOCs (14-16 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Chloromethane mg/kg	cis-1,2-Dichloroethene mg/kg	cis-1,3-Dichloropropene mg/kg	Cyclohexane mg/kg	Dichlorodifluoromethane mg/kg	Dichloromethane mg/kg	Ethylbenzene mg/kg	Freon 113 mg/kg	Isopropylbenzene mg/kg	Methyl Acetate mg/kg	Methyl Ethyl Ketone mg/kg	Methylcyclohexane mg/kg	Methyl-tert-butyl ether mg/kg	Styrene mg/kg	Tetrachloroethene mg/kg
Restricted - Residential										100				100	41				100		100		19
Protection of Groundwater										0.25				0.05	1				0.12		0.93		1.3
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.028 U	< 0.028 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 UT	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.029 UT	< 0.029 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.029 U	< 0.029 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.028 U	< 0.028 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.026 U	< 0.026 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.027 U	< 0.027 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 UT	< 0.023 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 UT	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 UT	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.023 UT	< 0.023 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.027 UT	< 0.027 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.025 U	< 0.025 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.026 U	< 0.026 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.025 U	< 0.025 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 11D
Summary of Documentation Sampling Results - VOCs (14-16 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (11D) - Summary of Documentation Sampling Results - VOCs (14-16 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location	Toluene mg/kg	trans-1,2-Dichloroethene mg/kg	trans-1,3-Dichloropropene mg/kg	Trichloroethene mg/kg	Trichlorofluoromethane mg/kg	Vinyl chloride mg/kg	Xylene (m) mg/kg	Xylene (o) mg/kg	Xylenes (Total) mg/kg
Restricted - Residential									100	100		21		0.9			100
Protection of Groundwater									0.7	0.19		0.47		0.02			1.6
SSHS-ISMP-NAF-IG-B1	SSHS-ISMP-NAF-IG-B1	5/30/2023	14 - 16ft	838.876	854.15	15.27	1801572471	ISMP	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.0057 UT	< 0.0057 U	< 0.0057 U	< 0.0057 U	< 0.011 U
SSHS-ISMP-NAF-IG-B2	SSHS-ISMP-NAF-IG-B2	6/1/2023	14 - 16ft	838.705	853.643	14.94	1801573811	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-IG-B3	SSHS-ISMP-NAF-IG-B3	6/1/2023	14 - 16ft	838.715	854.027	15.31	1801573811	ISMP	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.0058 U	< 0.012 U
SSHS-ISMP-NAF-IG-B4	SSHS-ISMP-NAF-IG-B4	6/2/2023	14 - 16ft	838.483	854.127	15.64	1801574521	ISMP	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.0059 U	< 0.012 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-DUP4A	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-IG-S10	SSHS-ISMP-NAF-IG-S10	5/30/2023	14 - 16ft	839.344	853.725	14.38	1801572471	ISMP	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.0055 UT	< 0.0055 U	< 0.0055 U	< 0.0055 U	< 0.011 U
SSHS-ISMP-NAF-IG-S11	SSHS-ISMP-NAF-IG-S11	5/30/2023	14 - 16ft	839.703	854.577	14.87	1801572471	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 UT	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U
SSHS-ISMP-NAF-IG-S12	SSHS-ISMP-NAF-IG-S12	5/30/2023	14 - 16ft	839.092	854.22	15.13	1801572471	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 UT	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572471	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 UT	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-IG-S17	SSHS-ISMP-NAF-IG-S17	6/1/2023	14 - 16ft	839.371	853.668	14.30	1801573811	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-ISMP-NAF-IG-S18	SSHS-ISMP-NAF-IG-S18	6/1/2023	14 - 16ft	839.19	853.785	14.59	1801573811	ISMP	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.0054 U	< 0.011 U
SSHS-ISMP-NAF-IG-S22	SSHS-ISMP-NAF-IG-S22	6/1/2023	14 - 16ft	839.169	853.526	14.36	1801573811	ISMP	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0092 U
SSHS-ISMP-NAF-IG-S23	SSHS-ISMP-NAF-IG-S23	6/1/2023	14 - 16ft	838.966	853.522	14.56	1801573811	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-IG-S25	SSHS-ISMP-NAF-IG-S25	6/1/2023	14 - 16ft	839.158	854.288	15.13	1801573811	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573811	ISMP	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0046 U	< 0.0093 U
SSHS-ISMP-NAF-IG-S30	SSHS-ISMP-NAF-IG-S30	6/1/2023	14 - 16ft	839.051	853.96	14.91	1801573811	ISMP	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.0053 U	< 0.011 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574521	ISMP	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.0051 U	< 0.01 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-DUP7A	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.0052 U	< 0.01 U
SSHS-ISMP-NAF-IG-S36	SSHS-ISMP-NAF-IG-S36	6/2/2023	14 - 16ft	839.255	854.36	15.11	1801574521	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0099 U
SSHS-ISMP-NAF-IG-S37	SSHS-ISMP-NAF-IG-S37	6/2/2023	14 - 16ft	839.101	854.578	15.48	1801574521	ISMP	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.0050 U	< 0.01 U

Notes
VOCs - Volatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation
ND - Non Detect
Lab Method used: SW8260C/SW8260D - VOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (11E) - Summary of Documentation Sampling Results - PFAS (14-16 ft bgs)									PFAS												
									1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2) ug/kg	1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2) ug/kg	2-(N-methyl perfluorooctanesulfonamido) acetic acid ug/kg	N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA) ug/kg	Perfluorobutanesulfonic acid (PFBS) ug/kg	Perfluorobutanoic acid (PFBA) ug/kg	Perfluorodecanesulfonic acid (PFDS) ug/kg	Perfluorodecanoic acid (PFDA) ug/kg	Perfluorododecanoic acid (PFDoA) ug/kg	Perfluoroheptanesulfonic Acid (PFHpS) ug/kg	Perfluoroheptanoic acid (PFHpA) ug/kg	Perfluorohexanesulfonic acid (PFHxS) ug/kg	Perfluorohexanoic acid (PFHxA) ug/kg	Perfluorononanoic acid (PFNA) ug/kg	Perfluorooctanesulfonamide (PFOSA) ug/kg
Restricted - Residential																					
Protection of Groundwater																					
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location													
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572472	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.064 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.066 J	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573812	ISMP	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.068 J	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	< 0.20 U	0.053 J	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574522	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

Table 11E
Summary of Documentation Sampling Results - PFAS (14-16 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (11E) - Summary of Documentation Sampling Results - PFAS (14-16 ft bgs)									**Perfluorooctanesulfonic acid (PFOS)**	**Perfluorooctanoic acid (PFOA)**	**Perfluoropentanoic acid (PFPeA)**	**Perfluorotetradecanoic acid (PFTeA)**	**Perfluorotridecanoic acid (PFTriA)**	**Perfluoroundecanoic acid (PFUnA)**
									ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential									44	33				
Protection of Groundwater									3.7	1.1				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Site Location						
SSHS-ISMP-NAF-IG-S13	SSHS-ISMP-NAF-IG-S13	5/30/2023	14 - 16ft	839.091	853.918	14.83	1801572472	ISMP	< 0.20 U	< 0.20 U	0.16 J	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S29	SSHS-ISMP-NAF-IG-S29	6/1/2023	14 - 16ft	839.46	853.894	14.43	1801573812	ISMP	< 0.20 U	< 0.20 U	0.077 J	< 0.20 U	< 0.20 U	< 0.20 U
SSHS-ISMP-NAF-IG-S35	SSHS-ISMP-NAF-IG-S35	6/2/2023	14 - 16ft	839.535	853.819	14.28	1801574522	ISMP	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

TABLE (12) - Exceedances Remaining in Place - Metals (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg	Copper mg/kg
Restricted - Residential												16	400	72	4.3		110	110		270
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	Site Management	IRM5A2 FLORIDA	7000	< 0.99 U	5.3	79	0.33 J	0.26 J	24000	9.0	--	5.1	28
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	Offsite RI	ADDENDUM 8	8600	1.0	17	150	0.54	1.2	2100	17	--	8.3	77
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	Offsite RI	ADDENDUM 8	8500	< 5.0 U	20	160	0.78 J	0.78 J	3600	17	--	8.7 J	54
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	Offsite RI	ADDENDUM 8	8100	0.27 J	12	92	0.49	0.76	3300	14	--	7.9	51 B
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	Offsite RI	ADDENDUM 8	7300	0.46 J	11	92	0.40	0.74	1900	18	--	7.3	340
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	Offsite RI	ADDENDUM 8	9800	< 0.97 U	11	85	0.41	2.5	3700	120	--	7.8	87
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	Offsite RI	ADDENDUM 8	8600	0.32 J	15	110	0.47	0.63	2300	30	--	7.1	3600
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	8000	0.90 J	34	240	0.47	1.2 J	13000	20	--	11	85
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	7700	2.1	15	620	0.55	1.0	3900	19	--	8.3	69
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	7100	1.6	13	290	0.47	2.0	16000	22	--	6.4	64
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	6800	1.4	11	250	0.58	2.6	11000	14	--	6.3 J	260
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	9300	1.7	14	220	0.60	1.4	4000	18	--	6.9	76
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	7800	8.7	26	1800	0.47	2.7	4200	38	< 5.0 U	9.1	460

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

TABLE (12) - Exceedances Remaining in Place - Metals (0-2 ft bgs)										Metals										
										Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Thallium mg/kg
Restricted - Residential											400		2000	0.81	310		180	180		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location											
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	Site Management	IRM5A2 FLORIDA	13000	73	3200	280	0.95	15	590	< 0.99 U	< 0.49 U	230 J	< 2.0 U
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	Offsite RI	ADDENDUM 8	37000	100	1600	460	0.065	29	550	0.94 J	< 0.52 U	71 J	< 2.1 U
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	Offsite RI	ADDENDUM 8	25000	50	1900 J	450	0.11	22	840 J	3.1 J	< 2.5 U	< 2500 U	< 10 U
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	Offsite RI	ADDENDUM 8	18000	71	2100	440 B	2.7	20	550	0.59 J	< 0.40 U	40 J	< 1.6 U
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	Offsite RI	ADDENDUM 8	24000	91	1500	560	0.047	120	440 J	0.54 J	< 0.47 U	54 J	< 1.9 U
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	Offsite RI	ADDENDUM 8	21000	110	1600	500	0.070	70	530	0.66 J	< 0.49 U	52 J	< 1.9 U
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	Offsite RI	ADDENDUM 8	19000	130	1600	410	0.061	43	460	0.49 J	0.24 J	81 J	< 1.9 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	110000	340	2300	1100	0.22	37 J	2500 J	< 12 U	< 1.1 U	120 J	< 2.3 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	17000	2600	990	370	0.18	16	860	1.9	< 0.61 U	880	1.0 J
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	16000	1100	6300	460	1.1	16	920	2.7	< 0.56 U	91 J	0.50 J
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	13000	460	1400	370	0.73	17	960	2.2	< 0.67 U	98 J	0.47 J
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	18000	450	1400	450	0.27	22	790	1.8	< 0.60 U	96 J	0.57 J
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	86000	38000	1600	770	0.92	32	860	1.6	17	140 J	< 11 U

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the s
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

Table 12
End Point samples - Exceedances Remaining in Place - Metals (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (12) - Exceedances Remaining in Place - Metals (0-2 ft bgs)										Vanadium mg/kg	Zinc mg/kg
Restricted - Residential											10000
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location		
SSHS-IRM5A2-FL-S225	SSHS-IRM5A2-FL-S225	7/25/2022	0 - 2 ft	855.188	856.53	1.34	1801418881	Site Management	IRM5A2 FLORIDA	12	94
SSHS-IRM5A2-A8PH3-S10	SSHS-IRM5A2-DUP309	8/24/2023	0 - 2 ft	851.785	853.16	1.37	1801613801	Offsite RI	ADDENDUM 8	18	250
SSHS-IRM5A2-A8PH3-S23	SSHS-IRM5A2-A8PH3-S23	8/24/2023	0 - 2 ft	850.365	--	--	1801613811	Offsite RI	ADDENDUM 8	27	180
SSHS-IRM5A2-A8PH3-S25	SSHS-IRM5A2-A8PH3-S25	8/24/2023	0 - 2 ft	851.13	--	--	1801613821	Offsite RI	ADDENDUM 8	16	300
SSHS-IRM5A2-A8PH3-S4	SSHS-IRM5A2-A8PH3-S4	8/24/2023	0 - 2 ft	852.154	853.97	1.82	1801613801	Offsite RI	ADDENDUM 8	16	220
SSHS-IRM5A2-A8PH3-S5	SSHS-IRM5A2-A8PH3-S5	8/24/2023	0 - 2 ft	852.92	--	--	1801613801	Offsite RI	ADDENDUM 8	16	1100
SSHS-IRM5A2-A8PH3-S7	SSHS-IRM5A2-A8PH3-S7	8/24/2023	0 - 2 ft	851.994	853.57	1.58	1801613801	Offsite RI	ADDENDUM 8	18	240
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	21 J	1500
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	32	770
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	17	850
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	16	1100
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	23	440
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	25	2600

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the s
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

TABLE (12) - Exceedances Remaining in Place - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg
Restricted - Residential										100	100		100				1	1	1
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	Offsite RI	ADDENDUM 8	0.053 J	0.84	< 0.86 U	0.44	< 0.86 U	< 0.42 U	< 0.86 U	1.3	1.4	1.7
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	0.35	7.4	< 1.7 U	4.5	< 1.7 U	< 0.84 U	< 1.7 U	8.3	10	13
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	< 0.091 U	0.26	< 0.91 U	0.13	< 0.91 U	< 0.45 U	0.96	0.73	0.78	1.1
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	0.053 J	0.44	< 0.95 U	0.44	< 0.95 U	< 0.47 U	0.11 J	1.4	1.3	1.7
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	0.042 J	0.47	< 0.93 U	0.33	< 0.93 U	< 0.46 U	< 0.93 U	1.1	1	1.5
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	Offsite RI	ADDENDUM 8	0.61	13	< 0.93 U	10	< 0.93 U	0.22 J	< 0.93 U	31	30	39
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	0.032 J	0.71	< 0.99 U	0.35	< 0.99 U	< 0.49 U	< 0.99 U	1.2	1.4	1.7
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	Offsite RI	ADDENDUM 8	< 0.09 U	1.5	< 0.9 U	0.73	< 0.9 U	< 0.44 U	< 0.9 U	3.3	3.4	4.6
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	120	< 1.2 U	< 12 U	210	< 12 U	15	< 12 U	240	190	220
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	Offsite RI	ADDENDUM 8	0.047 J	< 0.16 U	< 1.6 U	0.26	< 1.6 U	< 0.8 U	< 1.6 U	2.3	3.1	4.4
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	Offsite RI	ADDENDUM 8	0.063 J	0.25	< 0.81 U	0.35	< 0.81 U	< 0.4 U	< 0.81 U	0.92	0.93	1.4

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

TABLE (12) - Exceedances Remaining in Place - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	Benzo(k)fluoranthene mg/kg	Benzo(g,h,i)perylene mg/kg	Bis(2-chloroethoxy)methane mg/kg	Bis(2-chloroethyl) ether mg/kg	Bis(2-chloroisopropyl) ether mg/kg	Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	4-Bromophenyl phenyl ether mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg
Restricted - Residential										3.9	100								
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	Offsite RI	ADDENDUM 8	0.8	1.1	< 0.42 U	< 0.086 U	< 0.086 U	< 4.2 U	< 0.42 U	< 0.42 U	< 2.2 U	0.098
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	4.4	8.6	< 0.84 U	< 0.17 U	< 0.17 U	< 8.4 U	< 0.84 U	< 0.84 U	< 4.3 U	1.1
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	0.34	0.56	< 0.45 U	< 0.091 U	< 0.091 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	0.047 J
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	0.54	1.2	< 0.47 U	< 0.095 U	< 0.095 U	< 4.7 U	< 0.47 U	< 0.47 U	< 2.4 U	0.18
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	0.34	0.92	< 0.46 U	< 0.093 U	< 0.093 U	< 4.6 U	< 0.46 U	< 0.46 U	< 2.4 U	0.11
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	Offsite RI	ADDENDUM 8	14	25	< 0.46 U	< 0.093 U	< 0.093 U	< 4.6 U	< 0.46 U	< 0.46 U	< 2.4 U	2.2
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	0.68	1.2	< 0.49 U	< 0.099 U	< 0.099 U	< 4.9 U	< 0.49 U	< 0.49 U	< 2.5 U	0.086 J
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	Offsite RI	ADDENDUM 8	1.4	2.8	< 0.44 U	< 0.09 U	< 0.09 U	< 4.4 U	< 0.44 U	< 0.44 U	< 2.3 U	0.2
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	100	120	< 6.1 U	< 1.2 U	< 1.2 U	< 61 U	< 6.1 U	< 6.1 U	< 32 U	96
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	Offsite RI	ADDENDUM 8	1.4	3.1	< 0.8 U	< 0.16 U	< 0.16 U	< 8 U	< 0.8 U	< 4.1 U	< 4.1 U	0.34
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	Offsite RI	ADDENDUM 8	0.55	0.8	< 0.4 U	< 0.081 U	< 0.081 U	< 4 U	< 0.4 U	1	< 2 U	0.12

Notes
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ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
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TABLE (12) - Exceedances Remaining in Place - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chloro-3-methylphenol mg/kg	2-Chloronaphthalene mg/kg	2-Chlorophenol mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	2,4-Dichlorophenol mg/kg	Diethylphthalate mg/kg	2,4-Dimethylphenol mg/kg
Restricted - Residential														3.9	0.33	59			
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	Offsite RI	ADDENDUM 8	< 0.42 U	< 0.42 U	< 0.086 U	< 0.42 U	1.6	0.28	< 0.42 U	< 0.086 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	< 0.84 U	< 0.84 U	< 0.17 U	< 0.84 U	11	2.4	0.41 J	< 0.17 U	< 0.84 U	< 0.84 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	< 0.45 U	< 0.45 U	< 0.091 U	< 0.45 U	0.86	0.17	< 0.45 U	< 0.091 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.47 U	< 0.47 U	< 0.095 U	< 0.47 U	1.6	0.33	< 0.47 U	< 0.095 U	< 0.47 U	< 0.47 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.46 U	< 0.46 U	< 0.093 U	< 0.46 U	1.3	0.24	< 0.46 U	< 0.093 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.46 U	< 0.46 U	< 0.093 U	< 0.46 U	37	8.7	0.75	< 0.093 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	< 0.49 U	< 0.49 U	< 0.099 U	< 0.49 U	1.6	0.25	< 0.49 U	< 0.099 U	< 0.49 U	< 0.49 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	Offsite RI	ADDENDUM 8	< 0.44 U	< 0.44 U	< 0.09 U	< 0.44 U	4	0.57	< 0.44 U	< 0.09 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	< 6.1 U	< 6.1 U	< 1.2 U	< 6.1 U	240	37	100	< 1.2 U	< 6.1 U	< 6.1 U
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	Offsite RI	ADDENDUM 8	< 0.8 U	< 0.8 U	< 0.16 U	< 0.8 U	3.5	0.62	< 0.8 U	< 0.16 U	< 0.8 U	< 0.8 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	Offsite RI	ADDENDUM 8	< 0.4 U	< 0.4 U	< 0.081 U	< 0.4 U	1.1	0.17	< 0.4 U	< 0.081 U	< 0.4 U	< 0.4 U

Notes
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^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
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TABLE (12) - Exceedances Remaining in Place - SVOCs (0-2 ft bgs)										SVOCs									
										Dimethylphthalate	Di-n-butyl phthalate	Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene	2,4-Dinitrophenol	2,4-Dinitrotoluene	1,4-Dioxane	Fluoranthene	Fluorene
										mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Restricted - Residential																	13	100	100
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location										
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	Offsite RI	ADDENDUM 8	< 0.42 U	< 0.42 U	< 0.42 U	< 2.2 U	< 0.42 U	< 4.2 U	< 0.42 U	< 0.86 U	2.1	0.1
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	< 0.84 U	< 0.84 U	< 0.84 U	< 4.3 U	< 0.84 U	< 8.4 U	< 0.84 U	< 1.7 U	16	0.74
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	< 0.45 U	< 0.45 U	< 0.45 U	< 2.3 U	< 0.45 U	< 4.5 U	< 0.45 U	< 0.91 U	1.2	< 0.091 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.47 U	< 0.47 U	< 0.47 U	< 2.4 U	< 0.47 U	< 4.7 U	< 0.47 U	< 0.95 U	2.7	0.1
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.46 U	< 0.46 U	< 0.46 U	< 2.4 U	0.93	< 4.6 U	< 0.46 U	< 0.93 U	1.9	0.093
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.46 U	< 0.46 U	< 0.46 U	< 2.4 U	< 0.46 U	< 4.6 U	< 0.46 U	< 0.93 U	59	1.6
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	< 0.49 U	< 0.49 U	< 0.49 U	< 2.5 U	< 0.49 U	< 4.9 U	< 0.49 U	< 0.99 U	2.4	0.071 J
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	Offsite RI	ADDENDUM 8	< 0.44 U	< 0.44 U	< 0.44 U	< 2.3 U	< 0.44 U	< 4.4 U	< 0.44 U	< 0.9 U	5.7	0.15
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	< 6.1 U	< 6.1 UT	< 6.1 U	< 32 U	< 6.1 U	< 61 U	< 6.1 U	< 12 U	520	130
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	Offsite RI	ADDENDUM 8	< 1.6 U	< 8 U	< 0.8 U	< 4.1 U	< 0.8 U	< 8 U	< 0.8 U	< 1.6 U	5.8	0.057 J
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	Offsite RI	ADDENDUM 8	< 0.4 U	< 0.4 UT	< 0.4 U	< 2 U	< 0.4 U	< 4 U	< 0.4 U	< 0.81 U	1.5	0.054 J

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Lab Method used: SW8270D/8270E - SVOCs
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^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
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TABLE (12) - Exceedances Remaining in Place - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	Hexachlorobenzene mg/kg	Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	2-Methylphenol mg/kg	3,3-Dichlorobenzidine mg/kg	4-Chlorophenyl phenyl ether mg/kg	Isophorone mg/kg	2-Methylnaphthalene mg/kg
Restricted - Residential										1.2				0.5	100				
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	Offsite RI	ADDENDUM 8	< 0.086 U	< 0.086 U	< 0.42 U	< 0.42 U	0.88	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	0.081 J
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	< 0.17 U	< 0.17 U	< 0.84 U	< 0.84 U	7.2	< 0.84 U	< 0.84 U	< 0.84 U	< 0.84 U	1.2
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	< 0.091 U	< 0.091 U	< 0.45 U	< 0.45 U	0.49	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	0.032 J
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.095 U	< 0.095 U	< 0.47 U	< 0.47 U	0.95	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	0.063 J
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.093 U	< 0.093 U	< 0.46 U	< 0.46 U	0.73	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	0.076 J
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.093 U	< 0.093 U	< 0.46 U	< 0.46 U	19	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	1.1
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	< 0.099 U	< 0.099 U	< 0.49 U	< 0.49 U	0.88	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	0.11
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	Offsite RI	ADDENDUM 8	< 0.09 U	< 0.09 U	< 0.44 U	< 0.44 U	2.3	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	0.091
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	< 1.2 U	< 1.2 U	< 6.1 U	< 6.1 U	110	< 6.1 U	< 6.1 U	< 6.1 U	< 6.1 U	54
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	Offsite RI	ADDENDUM 8	< 0.16 U	< 0.16 U	< 0.8 U	< 0.8 U	2.4	< 0.8 U	< 0.8 U	< 0.8 U	< 0.8 U	< 0.16 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	Offsite RI	ADDENDUM 8	< 0.081 U	< 0.081 U	< 0.4 U	< 0.4 U	0.65	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	0.058 J

Notes
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Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

TABLE (12) - Exceedances Remaining in Place - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	4-methylphenol mg/kg	Naphthalene mg/kg	2-Nitroaniline mg/kg	3-Nitroaniline mg/kg	4-Nitroaniline mg/kg	Nitrobenzene mg/kg	2-Nitrophenol mg/kg	4-Nitrophenol mg/kg	N-Nitrosodi-n-propylamine mg/kg	Pentachlorophenol mg/kg	Phenanthrene mg/kg
Restricted - Residential										100	100								6.7	100
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	Offsite RI	ADDENDUM 8	< 0.42 U	0.11	< 2.2 U	< 2.2 U	< 2.2 U	< 0.86 U	< 0.42 U	< 2.2 U	< 0.086 U	< 2.2 U	0.87
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	< 0.84 U	1.5	< 4.3 U	< 4.3 U	< 4.3 U	< 1.7 U	< 0.84 U	< 4.3 U	< 0.17 U	< 4.3 U	5.4
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	< 0.45 U	0.049 J	< 2.3 U	< 2.3 U	< 2.3 U	< 0.91 U	< 0.45 U	< 2.3 U	< 0.091 U	< 2.3 U	0.38
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.47 U	0.091 J	< 2.4 U	< 2.4 U	< 2.4 U	< 0.95 U	< 0.47 U	< 2.4 U	< 0.095 U	< 2.4 U	1.6
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.46 U	0.07 J	< 2.4 U	< 2.4 U	< 2.4 U	< 0.93 U	< 0.46 U	< 2.4 U	< 0.093 U	< 2.4 U	1.1
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.46 U	1.5	< 2.4 U	< 2.4 U	< 2.4 U	< 0.93 U	< 0.46 U	< 2.4 U	< 0.093 U	< 2.4 U	30
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	< 0.49 U	0.13	< 2.5 U	< 2.5 U	< 2.5 U	< 0.99 U	< 0.49 U	< 2.5 U	< 0.099 U	< 2.5 U	0.67
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	Offsite RI	ADDENDUM 8	< 0.44 U	0.15	< 2.3 U	< 2.3 U	< 2.3 U	< 0.9 U	< 0.44 U	< 2.3 U	< 0.09 U	< 2.3 U	1.8
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	< 6.1 U	100	< 32 U	< 32 U	< 32 U	< 12 U	< 6.1 U	< 32 U	< 1.2 U	< 32 U	850
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	Offsite RI	ADDENDUM 8	< 0.8 U	< 0.16 U	< 4.1 U	< 4.1 U	< 4.1 U	< 1.6 U	< 0.8 U	< 4.1 U	< 0.16 U	< 4.1 U	1.5
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	Offsite RI	ADDENDUM 8	< 0.4 U	0.058 J	< 2 U	< 2 U	< 2 U	< 0.81 U	< 0.4 U	< 2 U	< 0.081 U	< 2 U	0.59

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

TABLE (12) - Exceedances Remaining in Place - SVOCs (0-2 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	**Phenol** mg/kg	**Pyrene** mg/kg	**1,2,4,5-Tetrachlorobenzene** mg/kg	**2,3,4,6-Tetrachlorophenol** mg/kg	**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
Restricted - Residential										100	100					
SSHS-IRM5A2-A8PH4-S19	SSHS-IRM5A2-A8PH4-S19	11/1/2023	0 - 2 ft	855.626	--	--	1801647101	Offsite RI	ADDENDUM 8	< 0.42 U	2.3	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U	< 0.42 U
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649721	Offsite RI	ADDENDUM 8	< 0.84 U	16	< 0.84 U	< 0.84 U	< 0.84 U	< 0.84 U	< 0.84 U
SSHS-IRM5A2-A8PH5-S13	SSHS-IRM5A2-A8PH5-S13	12/12/2023	0 - 2 ft	857.749	--	--	1801667481	Offsite RI	ADDENDUM 8	< 0.45 U	1.3	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
SSHS-IRM5A2-A8PH5-S17	SSHS-IRM5A2-A8PH5-S17	12/13/2023	0 - 2 ft	858.294	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.47 U	2.8	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U	< 0.47 U
SSHS-IRM5A2-A8PH5-S19	SSHS-IRM5A2-A8PH5-S19	12/13/2023	0 - 2 ft	858.485	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.46 U	2.2	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S21	SSHS-IRM5A2-A8PH5-S21	12/13/2023	0 - 2 ft	857.944	--	--	1801668661	Offsite RI	ADDENDUM 8	< 0.46 U	63	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
SSHS-IRM5A2-A8PH5-S6	SSHS-IRM5A2-A8PH5-S6	12/8/2023	0 - 2 ft	855.585	--	--	1801666001	Offsite RI	ADDENDUM 8	< 0.49 U	2.6	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U	< 0.49 U
SSHS-IRM5A2-A8PH5-S9	SSHS-IRM5A2-A8PH5-S9	12/11/2023	0 - 2 ft	855.793	--	--	1801666341	Offsite RI	ADDENDUM 8	< 0.44 U	6.3	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U	< 0.44 U
SSHS-IRM5A2-A8PH7-S5	SSHS-IRM5A2-A8PH7-S5	4/10/2024	0 - 2 ft	857.793	--	--	1801721831	Offsite RI	ADDENDUM 8	< 6.1 U	440	< 6.1 U	< 6.1 U	< 6.1 U	< 6.1 U	< 6.1 U
SSHS-IRM5A2-A8PH7-SCV25D	SSHS-IRM5A2-A8PH7-SCV25D	4/18/2024	0 - 2 ft	854.152	--	--	1801726641	Offsite RI	ADDENDUM 8	< 0.8 U	5.1	< 0.8 U	< 0.8 U	< 0.8 U	< 0.8 U	< 0.8 U
SSHS-IRM5A2-A8PH7-SCV9C	SSHS-IRM5A2-DUP342	4/10/2024	0 - 2 ft	856.187	--	--	1801721831	Offsite RI	ADDENDUM 8	< 0.4 U	1.4	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
ft bgs - Feet Below Ground Surface
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time ouside acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

TABLE (12) - Exceedances Remaining in Place - PFAS (0-2 ft bgs)										PFAS												
										N-ethylperfluorooctanesulfonamidoacetic acid (NEtFOSAA)	Perfluorobutanesulfonic acid (PFBS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanesulfonic acid (PFDS)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoA)	Perfluoroheptanesulfonic Acid (PFHpS)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanesulfonic acid (PFHxS)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic acid (PFNA)	Perfluorooctanesulfonamide (PFOSA)	Perfluorooctanesulfonic acid (PFOS)
										ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential																						44
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location													
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649722	Offsite RI	ADDENDUM 8	1.2	< 0.25 U	2.2	< 0.25 U	0.27	0.049 J	0.10 J	0.37	0.066 J	0.39	0.92	0.27	63 B

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

Table 12
End Point samples - Exceedances Remaining in Place - PFAS (0-2 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (12) - Exceedances Remaining in Place - PFAS (0-2 ft bgs)										**Perfluorooctanoic acid (PFOA)**	**Perfluoropentanoic acid (PFPeA)**	**Perfluorotetradecanoic acid (PFTeA)**	**Perfluorotridecanoic acid (PFTriA)**	**Perfluoroundecanoic acid (PFUnA)**	**1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)**	**1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)**	**2-(N-methyl perfluorooctanesulfonamido) acetic acid**
										ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Restricted - Residential										33							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location								
SSHS-IRM5A2-A8PH4-S30	SSHS-IRM5A2-A8PH4-S30	11/7/2023	0 - 2 ft	855.582	--	--	1801649722	Offsite RI	ADDENDUM 8	3.7	0.46	< 0.25 U	0.037 J	0.18 J	< 0.25 U	< 0.25 U	< 0.25 U

Notes
PFAS - Per- and Polyfluoroalkyl Substances
µg/kg - micrograms per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: E537(M) - PFAS
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
I - Value is EMPC (estimated maximum possible concentration)
EMPC - Estimated maximum possible concentration
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and pro
Analyte concentrations detected above Restricted Residential Soil Cleanup Objectives are presented in light gray

TABLE (13) - Exceedances Remaining in Place - Metals (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Cadmium mg/kg	Calcium mg/kg	Chromium (III+VI) mg/kg	Chromium, Hexavalent mg/kg	Cobalt mg/kg
IRM Subsurface Action Level												100	2000		20		100		
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	Offsite RI	ADDENDUM 8	7300	1.3	10	69	0.37 J	1.7	19000	9.8	--	5.5 J
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	Offsite RI	ADDENDUM 8	6400	8.9	38	120 J	0.30	1.4 J	3600	14	--	10
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	Final Remedy due to technical impracticability	IRM5A2 AREA 3	7200	0.56 J	7.1	82	0.37 J	0.12 J	6200	10	--	5.7
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	Offsite RI	ADDENDUM 8	8600	0.92	6.3	48	0.30	0.49	16000	3.8	--	6.2
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	Offsite RI	ADDENDUM 8	8900	0.78 J	6.7	47	0.33	0.51	26000	6.0	--	7.1
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	Final Remedy due to technical impracticability	IRM5A2 AREA 3	5900	0.48 J	3.8	29	0.31 J	< 0.54 U	3800	9.9	--	5.3 J

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
* - LCS or LCSD is outside acceptance limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (13) - Exceedances Remaining in Place - Metals (2-14 ft bgs)										Metals												
										Copper mg/kg	Cyanide Total mg/kg	Iron mg/kg	Lead mg/kg	Magnesium mg/kg	Manganese mg/kg	Mercury mg/kg	Nickel mg/kg	Potassium mg/kg	Selenium mg/kg	Silver mg/kg	Sodium mg/kg	Sulfide mg/kg
IRM Subsurface Action Level													1000			4			20	100		
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location													
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	Offsite RI	ADDENDUM 8	50	--	18000	76	4800 T	410	11	22	790	< 1.2 U	0.26 J	61 J	--
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	Offsite RI	ADDENDUM 8	55	--	99000	680	2200	640	14	28 J	< 3600 U	< 7.1 U	0.82	40 J	--
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	Final Remedy due to technical impracticability	IRM5A2 AREA 3	31	--	15000 B	83	1800	390	4.4	22	590	< 1.1 U	< 0.53 U	< 530 U	--
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	Offsite RI	ADDENDUM 8	29	--	18000	21	5700	410	7.1	20	660	< 0.75 U	0.21 J	44 J	--
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	Offsite RI	ADDENDUM 8	26	--	19000	14	7700	380	5.9	23	970	< 0.83 U	0.25 J	53 J	--
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	Final Remedy due to technical impracticability	IRM5A2 AREA 3	18	--	16000	11	1600	400	9.4	12	1000	< 1.1 U	< 0.54 U	64 J	--

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
* - LCS or LCSD is outside acceptance limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 13
End Point samples - Exceedances Remaining in Place - Metals (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (13) - Exceedances Remaining in Place - Metals (2-14 ft bgs)

										Thallium mg/kg	**Vanadium** mg/kg	**Zinc** mg/kg
IRM Subsurface Action Level												
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location			
SSHS-IRM5A2-A8PH3A1-S14	SSHS-IRM5A2-A8PH3A1-S14	11/30/2023	2 - 4 ft	849.9	--	--	1801660611	Offsite RI	ADDENDUM 8	< 12 U	4.1 J	1600
SSHS-IRM5A2-A8PH3A1-S3	SSHS-IRM5A2-A8PH3A1-S3	11/16/2023	2 - 4 ft	849.801	--	--	1801655541	Offsite RI	ADDENDUM 8	< 1.4 U	19 J	400
SSHS-IRM5A2-A3-S412	SSHS-IRM5A2-A3-S412	6/20/2022	4 - 6 ft	852.432	857.04	4.61	1801400231	Final Remedy due to technical impracticability	IRM5A2 AREA 3	< 2.1 U	13	100
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-A8PH3A1-S19	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	Offsite RI	ADDENDUM 8	< 7.5 U	4.3	77
SSHS-IRM5A2-A8PH3A1-S19	SSHS-IRM5A2-DUP331	11/30/2023	4 - 6 ft	848.24	--	--	1801660611	Offsite RI	ADDENDUM 8	< 8.3 U	4.6	82
SSHS-IRM5A2-FISR-S4	SSHS-IRM5A2-FISR-S4	6/11/2022	6 - 8 ft	847.178	854.24	7.06	1801395781	Final Remedy due to technical impracticability	IRM5A2 AREA 3	< 2.1 U	14	32

Notes
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW6010C/SW6010D - Metals, SW6020B - Manganese, SW7471B - Mercury
MDL - Method Detection Limit
Dashes indicate sample was not analyzed for analyte
* - LCS or LCSD is outside acceptance limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (13) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)

Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location	Total PAH'S mg/kg	Acenapthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Atrazine mg/kg	1,1-Biphenyl mg/kg	Benzaldehyde mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene (BaP) mg/kg	Benzo(b)fluoranthene mg/kg
IRM Subsurface Action Level										100										
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	Site Management	ADDENDUM 8	200.36	0.34	6.6	< 0.92 U	5.5	< 0.92 U	< 0.45 U	< 0.92 U	18	16	21

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
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UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (13) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)

										Benzo(k)fluoranthene	Benzo(g,h,i)perylene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether	Bis(2-ethylhexyl) phthalate (DEHP)	4-Bromophenyl phenyl ether	Butylbenzyl phthalate	Caprolactam	Carbazole	4-Chloroaniline (p-Chloroaniline)
										mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location											
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	Site Management	ADDENDUM 8	7.3	16	< 0.45 U	< 0.092 U	< 0.092 U	< 4.5 U	< 0.45 U	< 0.45 U	< 2.3 U	0.96	< 0.45 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
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UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (13) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)

										4-Chloro-3-methylphenol	2-Chloronaphthalene	2-Chlorophenol	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	2,4-Dichlorophenol	Diethylphthalate	2,4-Dimethylphenol	Dimethylphthalate	Di-n-butyl phthalate
										mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location											
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	Site Management	ADDENDUM 8	< 0.45 U	< 0.092 U	< 0.45 U	20	4.6	0.33 J	< 0.092 U	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 UT

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (13) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)										SVOCs										
										Di-n-octyl phthalate	4,6-Dinitro-2-methylphenol	2,6-Dinitrotoluene	2,4-Dinitrophenol	2,4-Dinitrotoluene	1,4-Dioxane	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene
										mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location											
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	Site Management	ADDENDUM 8	< 0.45 U	< 2.3 U	< 0.45 U	< 4.5 U	< 0.45 U	< 0.92 U	27	0.87	< 0.092 U	< 0.092 U	< 0.45 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
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Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (13) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)

										Hexachloroethane	Indeno (1,2,3-cd)pyrene	2-Methylphenol	3,3-Dichlorobenzidine	4-Chlorophenyl phenyl ether	Isophorone	2-Methylnaphthalene	4-methylphenol	Naphthalene	2-Nitroaniline	3-Nitroaniline
										mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location											
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	Site Management	ADDENDUM 8	< 0.45 U	13	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U	0.57	< 0.45 U	0.85	< 2.3 U	< 2.3 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (13) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)

										4-Nitroaniline	Nitrobenzene	2-Nitrophenol	4-Nitrophenol	N-Nitrosodi-n-propylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene	1,2,4,5-Tetrachlorobenzene	2,3,4,6-Tetrachlorophenol
										mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
IRM Subsurface Action Level																				
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location											
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	Site Management	ADDENDUM 8	< 2.3 U	< 0.92 U	< 0.45 U	< 2.3 U	< 0.092 U	< 2.3 U	13	< 0.45 U	32	< 0.45 U	< 0.45 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
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UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

Table 13
End Point samples - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)
Former Sperry Remington Site - North Portion
Elmira, NY

TABLE (13) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)										**2,4,5-Trichlorophenol** mg/kg	**2,4,6-Trichlorophenol** mg/kg	**N-Nitrosodiphenylamine** mg/kg
IRM Subsurface Action Level												
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location			
SSHS-IRM5A2-A8PH7-BOT2	SSHS-IRM5A2-A8PH7-BOT2	4/10/2024	2 - 4 ft	855.773	858.58	2.80	1801721831	Site Management	ADDENDUM 8	< 0.45 U	< 0.45 U	< 0.45 U

Notes
SVOCs - Semivolatile Organic Compounds
ft bgs - Feet Below Ground Surface
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not calculated
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (14) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)

										Total PAH'S	1,1-Biphenyl	1,2,4,5-Tetrachlorobenzene	1,4-Dioxane	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
										mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
IRM Subsurface Action Level										100													
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location														
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	Final Remedy due to Technical Impractability	ISMP	133.3	0.19 J	< 0.4 U	< 0.8 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U	< 4 U	< 0.4 U	< 0.4 U	< 0.08 U	< 0.4 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (14) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)										2-Methylnaphthalene mg/kg	2-Methylphenol mg/kg	2-Nitroaniline mg/kg	2-Nitrophenol mg/kg	3,3-Dichlorobenzidine mg/kg	3-Nitroaniline mg/kg	4,6-Dinitro-2-methylphenol mg/kg	4-Bromophenyl phenyl ether mg/kg	4-Chloro-3-methylphenol mg/kg	4-Chloroaniline (p-Chloroaniline) mg/kg	4-Chlorophenyl phenyl ether mg/kg	4-methylphenol mg/kg	4-Nitroaniline mg/kg	4-Nitrophenol mg/kg
IRM Subsurface Action Level																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location														
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	Final Remedy due to Technical Impractability	ISMP	0.61	< 0.4 U	< 2 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	< 2 U	< 2 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
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p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
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T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessa
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (14) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)										SVOCs													
										Acenaphthene	Acenaphthylene	Acetophenone	Anthracene	Atrazine	Benz(a)anthracene	Benzaldehyde	Benzo(e)pyrene (BaP)	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Bis(2-chloroethoxy)methane	Bis(2-chloroethyl) ether	Bis(2-chloroisopropyl) ether
										mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
IRM Subsurface Action Level																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location														
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	Final Remedy due to Technical Impractability	ISMP	2.9	0.19	< 0.8 U	5.4	< 0.8 U	10	< 0.8 U	8	8.8	6.1	3.4	< 0.4 U	< 0.08 U	< 0.08 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessa
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (14) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)										Bis(2-ethylhexyl) phthalate (DEHP) mg/kg	Butylbenzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	Diethylphthalate mg/kg	Dimethylphthalate mg/kg	Di-n-butyl phthalate mg/kg	Di-n-octyl phthalate mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Hexachlorobenzene mg/kg
IRM Subsurface Action Level																							
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location														
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	Final Remedy due to Technical Impractability	ISMP	< 4 U	< 0.4 U	< 2 U	2.4	8.6	2.5	1.6	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U	24	2.5	< 0.08 U

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessa
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (14) - Exceedances Remaining in Place - SVOCs (2-14 ft bgs)										Hexachlorobutadiene mg/kg	Hexachlorocyclopentadiene mg/kg	Hexachloroethane mg/kg	Indeno (1,2,3-cd)pyrene mg/kg	Isophorone mg/kg	Naphthalene mg/kg	Nitrobenzene mg/kg	N-Nitrosodi-n-propylamine mg/kg	N-Nitrosodiphenylamine mg/kg	Pentachlorophenol mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg
IRM Subsurface Action Level																						
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report	Proposed Action	Site Location													
SSHS-ISMP-NAF-UT-S65	SSHS-ISMP-NAF-UT-S65	7/18/2023	2 - 4ft	852.975	856.797	3.82	1801594761	Final Remedy due to Technical Impractability	ISMP	< 0.08 U	< 0.4 U	< 0.4 U	5.2	< 0.4 U	0.9	< 0.8 U	< 0.08 U	< 0.4 U	< 2 U	25	< 0.4 U	20

Notes
SVOCs - Semivolatile Organic Compounds
mg/kg - milligrams per kilogram
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary. Elevation difference was not
Lab Method used: SW8270D/8270E - SVOCs
MDL - Method Detection Limit
ft bgs - Feet Below Ground Surface
^ - ICV,CCV,ICB,CCB, ISA, ISB, CRI, CRA, DLCK or MRL standard: Instrument related QC is outside acceptance limits.
^+ - Continuing Calibration Verification (CCV) is outside acceptance limits, high biased.
* - LCS or LCSD is outside acceptance limits
*+ - LCS and/or LCSD is outside acceptance limits, high biased
*1 - LCS/LCSD RPD exceeds control limits
*3 - ISTD response or retention time oustide acceptable limits
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
T - Indicates that a quality control parameter has exceeded laboratory limits
U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessa
Analyte concentrations detected above Subsurface IRM Action Levels are presented in dark gray

TABLE (15) - Exceedances Remaining in Place - PCBs (14-20 ft bgs)										PCBs									
										Total PCBs mg/kg	Aroclor 1016 mg/kg	Aroclor 1221 mg/kg	Aroclor 1232 mg/kg	Aroclor 1242 mg/kg	Aroclor 1248 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg
Protection of Groundwater										3.2									
Location	Sample Name	Sample Date	Sample Depth (ft bgs)	Sample Elevation	Final Grade Elevation	Elevation Difference	Lab Report		Site Location										
SSHS-IRM5A2-B709	SSHS-IRM5A2-B709	3/18/2022	16 - 18 ft	840.023	857.35	17.33	1801354281	Final Remedy due to technical impracticability	IRM5A2 AREA 2	590	< 10 U	< 10 U	< 10 U	< 10 U	450	140	< 10 U	< 10 U	< 10 U
SSHS-IRM5A2-B713	SSHS-IRM5A2-B713	3/5/2022	16 - 18 ft	839.306	856.85	17.55	1801347851	Site Management	IRM5A2 AREA 2	5.2	< 0.02 U	< 0.02 U	< 0.02 U	< 0.02 U	4	1.2	< 0.02 U	< 0.02 U	< 0.02 U
SSHS-IRM5A2-B715	SSHS-IRM5A2-B715	3/5/2022	16 - 18 ft	839.613	857.44	17.83	1801347851	Final Remedy due to technical impracticability	IRM5A2 AREA 2	311	< 3.5 U	< 3.5 U	< 3.5 U	< 3.5 U	230	81	< 3.5 U	< 3.5 U	< 3.5 U
SSHS-IRM5A2-B716	SSHS-IRM5A2-B716	3/5/2022	16 - 18 ft	839.168	857.04	17.87	1801347851	Final Remedy due to technical impracticability	IRM5A2 AREA 2	208	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	160	48	< 1.9 U	< 1.9 U	< 1.9 U
SSHS-IRM5A2-B717	SSHS-IRM5A2-B717	3/5/2022	16 - 18 ft	839.668	857.52	17.85	1801347851	Final Remedy due to technical impracticability	IRM5A2 AREA 2	235	< 1.9 U	< 1.9 U	< 1.9 U	< 1.9 U	180	55	< 1.9 U	< 1.9 U	< 1.9 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-B718	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	Site Management	IRM5A2 AREA 2	6.5	< 0.019 U	< 0.019 U	< 0.019 U	< 0.019 U	5.1	1.4	< 0.019 U	< 0.019 U	< 0.019 U
SSHS-IRM5A2-B718	SSHS-IRM5A2-DUP43	2/10/2022	16 - 18 ft	839.23	857.07	17.84	1801335311	Final Remedy due to technical impracticability	IRM5A2 AREA 2	15.4	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	12	3.4	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-B752 A2	SSHS-IRM5A2-B752	3/2/2022	16 - 18 ft	839.849	856.53	16.68	1801345571	Site Management	IRM5A2 AREA 2	5.5	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	4.5	1	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-DUP42	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	Final Remedy due to technical impracticability	IRM5A2 AREA 2	38	< 0.18 U	< 0.18 U	< 0.18 U	< 0.18 U	28	10	< 0.18 U	< 0.18 U	< 0.18 U
SSHS-IRM5A2-S729	SSHS-IRM5A2-S729	2/10/2022	16 - 18 ft	839.203	857.05	17.85	1801335311	Final Remedy due to technical impracticability	IRM5A2 AREA 2	66	< 0.17 U	< 0.17 U	< 0.17 U	< 0.17 U	50	16	< 0.17 U	< 0.17 U	< 0.17 U
SSHS-IRM5A2-S734	SSHS-IRM5A2-S734	3/28/2022	16 - 18 ft	840.488	857.23	16.74	1801358361	Site Management	IRM5A2 AREA 2	4.9	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	3.3	1.6	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B714	SSHS-IRM5A2-B714	3/5/2022	18 - 20 ft	839.111	857.26	18.15	1801347851	Final Remedy due to technical impracticability	IRM5A2 AREA 2	710	< 11 U	< 11 U	< 11 U	< 11 U	540	170	< 11 U	< 11 U	< 11 U
SSHS-IRM5A2-B719	SSHS-IRM5A2-B719	2/10/2022	18 - 20 ft	839.073	857.53	18.46	1801335311	Site Management	IRM5A2 AREA 2	8.2	< 0.018 U	< 0.018 U	< 0.018 U	< 0.018 U	5.6	2.6	< 0.018 U	< 0.018 U	< 0.018 U
SSHS-IRM5A2-B720	SSHS-IRM5A2-B720	2/10/2022	18 - 20 ft	839.017	857.25	18.23	1801335311	Final Remedy due to technical impracticability	IRM5A2 AREA 2	20.1	< 0.19 U	< 0.19 U	< 0.19 U	< 0.19 U	17	3.1	< 0.19 U	< 0.19 U	< 0.19 U
SSHS-IRM5A2-B721	SSHS-IRM5A2-B721	2/10/2022	18 - 20 ft	839.183	857.36	18.18	1801335311	Final Remedy due to technical impracticability	IRM5A2 AREA 2	36.6	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	29	7.6	< 0.21 U	< 0.21 U	< 0.21 U

Notes
PCBs - Polychlorinated Biphenyls
ND - Non Detect
mg/kg - milligrams per kilogram
ft bgs - Feet Below Ground Surface
Bolded samples in the Location column were added to exceedances listed as "Final Remedy Due to Technical Impracticability, Site Management or Offsite RI"
Calculated Elevation Differences depicted as -- were collected outside the final design/lateral design limits for the NAF Restoration and are beyond the BCP site boundary.
Lab Method used: SW8082A - PCBs
MDL - Method Detection Limit
B - Compound detected in method blank
E - Exceeds instrument calibration range.
F1 - MS and/or MSD Recovery is outside acceptance limits.
F2 - MS/MSD RPD exceeds control limits
H3 - Sample was received and analyzed past holding time.
H - Sample was received and analyzed past holding time.
I - Value is EMPC (estimated maximum possible concentration)
p - The %RPD between the primary and confirmation column/detector is >40%. The lower value has been reported
J - Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
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U - non-detect at the value indicated
UJ - The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
Analyte concentrations detected above Protection of Groundwater Soil Cleanup Objectives are presented in blue font

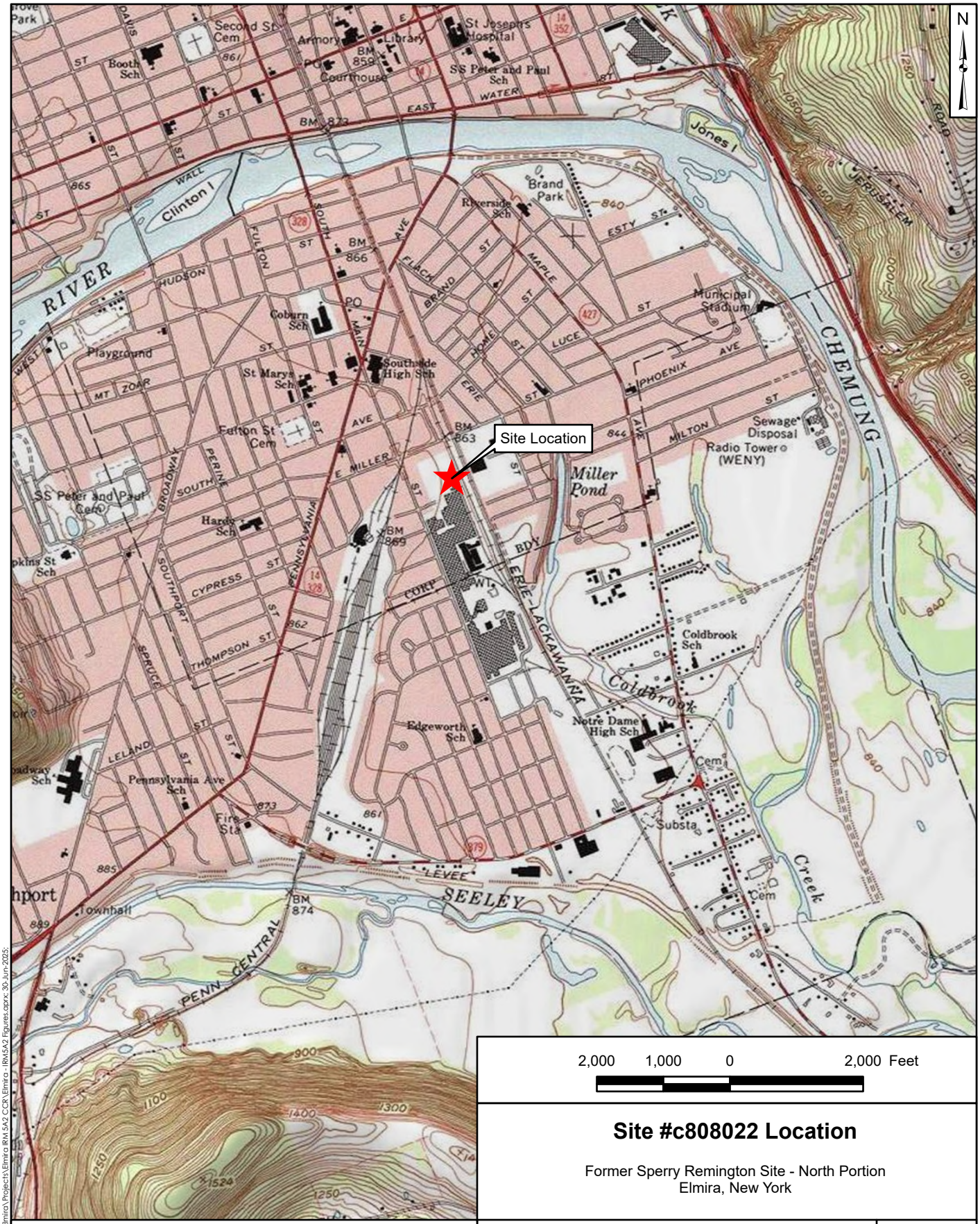
Table 16
Structures, Objects, and Artifacts Identified
Former Sperry Remington Site - North Portion
Elmira, NY

Area Found	Type	Sample ID	Date	Status	Comment
Area 1	Drywells	DW1	11/6/2021	Removed	ECSD Drywells
		DW2	11/6/2021		
		DW3	11/10/2021		
Area 2	Drywell	N/A	11/13/2021	Removed	ECSD Drywells
	Ductile Iron Pipe	DI-Pipe	3/14/2022	Removed to Eastern Property Line	Historical
	Drums- Soil	A2DS	1/5/2022	Removed	
	Drums- Tar	A2DT			
	Vault	A2 Vault	3/11/2022		
Rail Spur	Rail Spur	RS	12/17/2021	Removed	Historical
Area 2/Area 3	Former Industrial Sewer (36')	FIS	12/14/2021	Removed	Historical
		FISR	6/11/2022		
Area 3	Well	A3-Well1	6/3/2022	Removed	Historical
	Concrete Box	A3-CB1	4/26/2022		
		A3-CB2	5/23/2022		
		A3-CB3	5/25/2022		
	Vault	A3-Vault	5/27/2022		
	Rubble Pit	A3-Debris	6/15/2022		
	Terracotta Pipe	Pipe1	3/29/2022	Left in Place	
	Terracotta Pipe	Pipe12	5/23/2022	Removed	
		Pipe13	5/24/2022		
		Pipe16	6/20/2022	Left in Place	
	Former Industrial Sewer- Lateral	FISLATSW	6/1/2022	Left in Place	
	Former Industrial Sewer- Lateral	A3-FISRLAT1	6/14/2022	Removed	
	Former Industrial Sewer- Lateral	A3-FISLAT2	6/17/2022		
	Former Industrial Sewer- Lateral	A3-FISLAT3	6/20/2022		
	Ductile Iron Pipe	A3-DIPipe	6/6/2022		
Area 3 Annex	Ductile Bank	A3-DB	6/17/2022	Abandoned in Place	Historical
Area 5	Drywells	A5-DW1	4/25/2022	Abandoned in Place	ECSD Drywells
		DW-5	5/9/2022		
		DW-21	Not Sampled		
	Vault	A5-V1	4/25/2022	Removed	Historical
	Concrete Pipe	A5-CP	4/25/2022		
	Metal Box	A5-MB	5/12/2022		
Area 5	Terracotta Pipe	Pipe2	3/30/2022	Removed	Historical
		Pipe3	4/8/2022	Removed	
		Pipe4	4/22/2022	Removed	
		Pipe5	4/25/2022	Left in Place	
		Pipe6	4/26/2022	Removed	
		Pipe6A	5/9/2022	Removed	
		Pipe7	5/9/2022	Removed	
	Former Industrial Sewer- Lateral	FIS-LAT1	5/11/2022	Removed	

Area 4	Terracotta Pipe	Pipe8	5/17/2022	Left in Place	Historical
		Pipe9	5/17/2022	Removed	
		Pipe10	5/17/2022		
		Pipe11	5/17/2022		
		Pipe14	6/8/2022		
	Former Industrial Sewer- Lateral	A4-FIS	6/10/2022	Removed	
Florida	Well	FL-Well1	7/5/2022	Removed	Historical
		FL-Well2	7/12/2022		
	Drywells	FL-DW3A	8/10/2022		ECSD Drywells
		FL-DW11	9/14/2022	Abandoned in Place	
		ISMP-FL-DW1	8/8/2022	Removed	Historical
	Brick Manhole	MH1	6/29/2022		
		FL-CB1	7/12/2022		
		FL-CB2	8/8/2022		
	Terracotta Pipe	Pipe17	6/29/2022		
		Pipe18	6/29/2022		
		Pipe19	7/1/2022		
		Pipe20	7/8/2022		
		Pipe21	7/11/2022		
		Pipe22	7/12/2022	Left In Place	
		Pipe23	7/18/2022	Removed	
		Pipe24	7/20/2022		
		Pipe25	8/9/2022	Left In Place	
		Pipe26	8/24/2022	Left In Place	
	Former Industrial Sewer- Lateral	FL-FISN	7/11/2022	Removed	
	Former Industrial Sewer- Lateral	FL-FISC	7/28/2022		
	Rail Spur	FL-RS	7/14/2022		
	Underground Storage Tank	FL-TNK	7/18/2022		
	Steel Pipe	FLSP	8/17/2022		
Area 6 South	Former Industrial Sewer- Lateral	A6-FISLAT	9/2/2022	Removed	Historical
Area 6 Central	Concrete Box	A6-CB1	9/15/2022	Removed	Historical
Area 6 O'Gorman	Concrete Box	A6-CB2	10/25/2022	Removed	Historical
Area 6 O'Gorman	Metal Structure	MS1	10/25/2022	Removed	Historical
Area 1 North	Vault	A1-Vault	10/26/2022	Removed	Historical
Area 6 North	Metal Object	A6-MO1	12/8/2022	Removed	Historical
Addendum 8 Phase 3	Waterline Valves	WLV	7/19/2023	Removed	Historical
	Waterline Piping	WLP	7/20/2023		
Addendum 8 Phase 7	Drywell	A8PH7-DW-N	4/9/2024	Abandoned in Place	ECSD Drywells

Areas in column A are depicted in Figure 4
Type of structure listedin column B is based on QEP categorization and observation. Metal or concrete structures are suspected but not confirmed.
Sample ID is either based on date type was encountered, waste characterization samples collected, or start of end-point sampling. See DFRs in Appendix C for additional information

FIGURES



Site #c808022 Location

Former Sperry Remington Site - North Portion
Elmira, New York

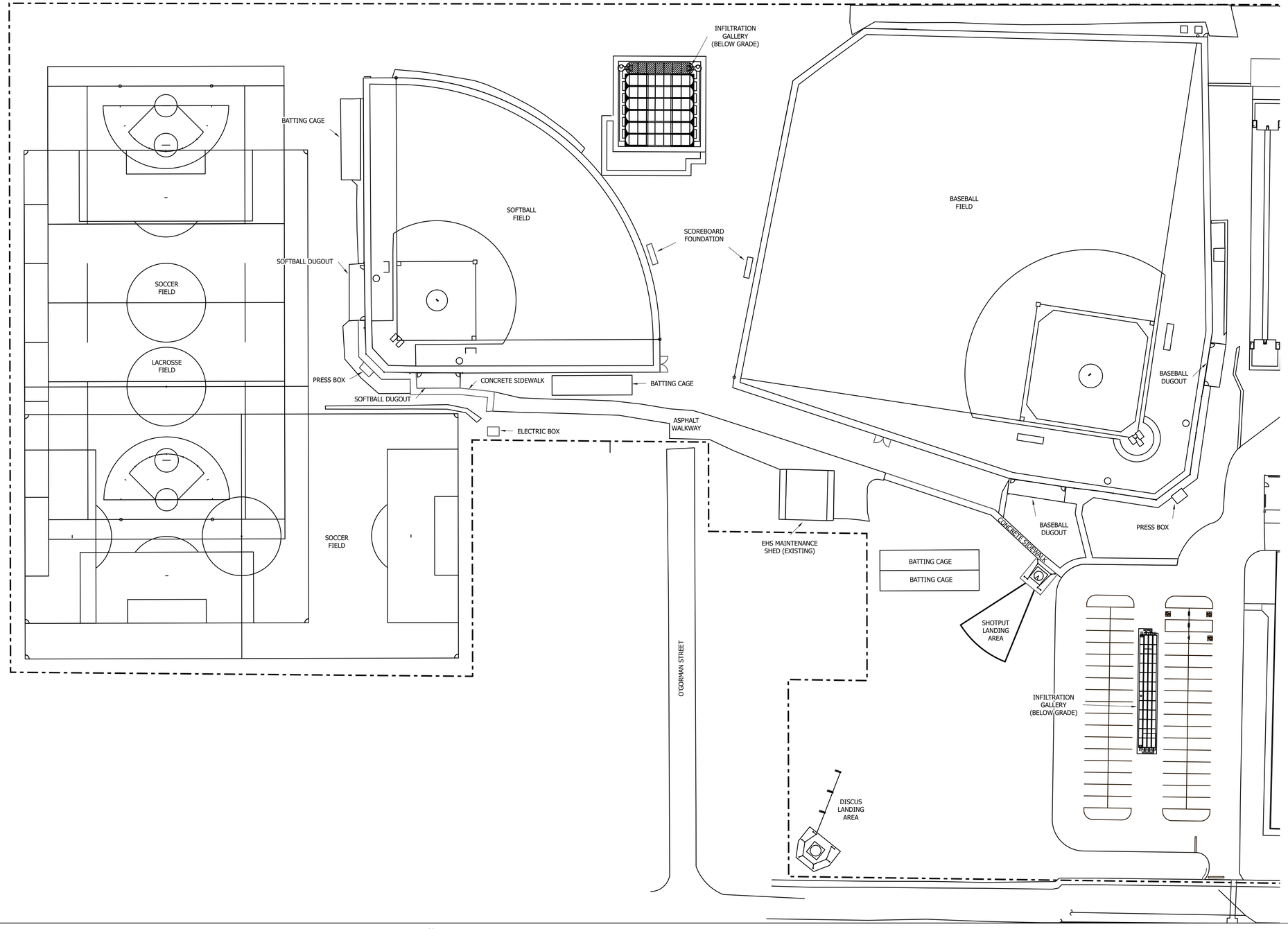
Notes:
Topographic map accessed via ArcGIS Online and provided by National Geographic Society and i-cubed on 30 June 2025. Elmira, New York Quadrangle (1971, photorevised 1976) is shown.

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Figure 1

P:\GIS\GISprojects\MN08321 - Bmira\Projects\Elmira IRM 5A2 CCR\Elmira - IRM5A2 Figures.aprx: 30-Jun-2025



Legend

- Site Features
- Property Boundary (BCP Site Boundary)

Notes:
1. EHS: Elmira High School
2. NAF: Northern Athletic Field
3. Metes and Bounds Property Line is based on "plan showing environmental easement on lands owned by city school district of the City of Elmira, New York, situate in City of Elmira and town of Southport, County of Chemung, New York", provided by Hunt Engineers, Architects, and Surveyors (Hunt), dated 22 February 2023.
4. As-Built Site Features, Final Grade, and cover system based on a survey by Hunt Engineers, Architects, and Surveyors dated 9 July 2024. Additional updates made to As-Built Site Features, Final grade, and/or cover system in Shotput and Discus area based on survey by Hunt Engineers, Architects, and Surveyors dated 23 February and 3 March 2026.
5. Additional two batting cages added for the softball and baseball fields based on ISMP Notification/Work Plan – Batting Cage Installation Augering Activities submitted by Sterling Environmental on 18 March 2025 (As-built Drawings CA-L15R and CA-L16R provided by Hunt).

NAF Restoration/Improvement Plan

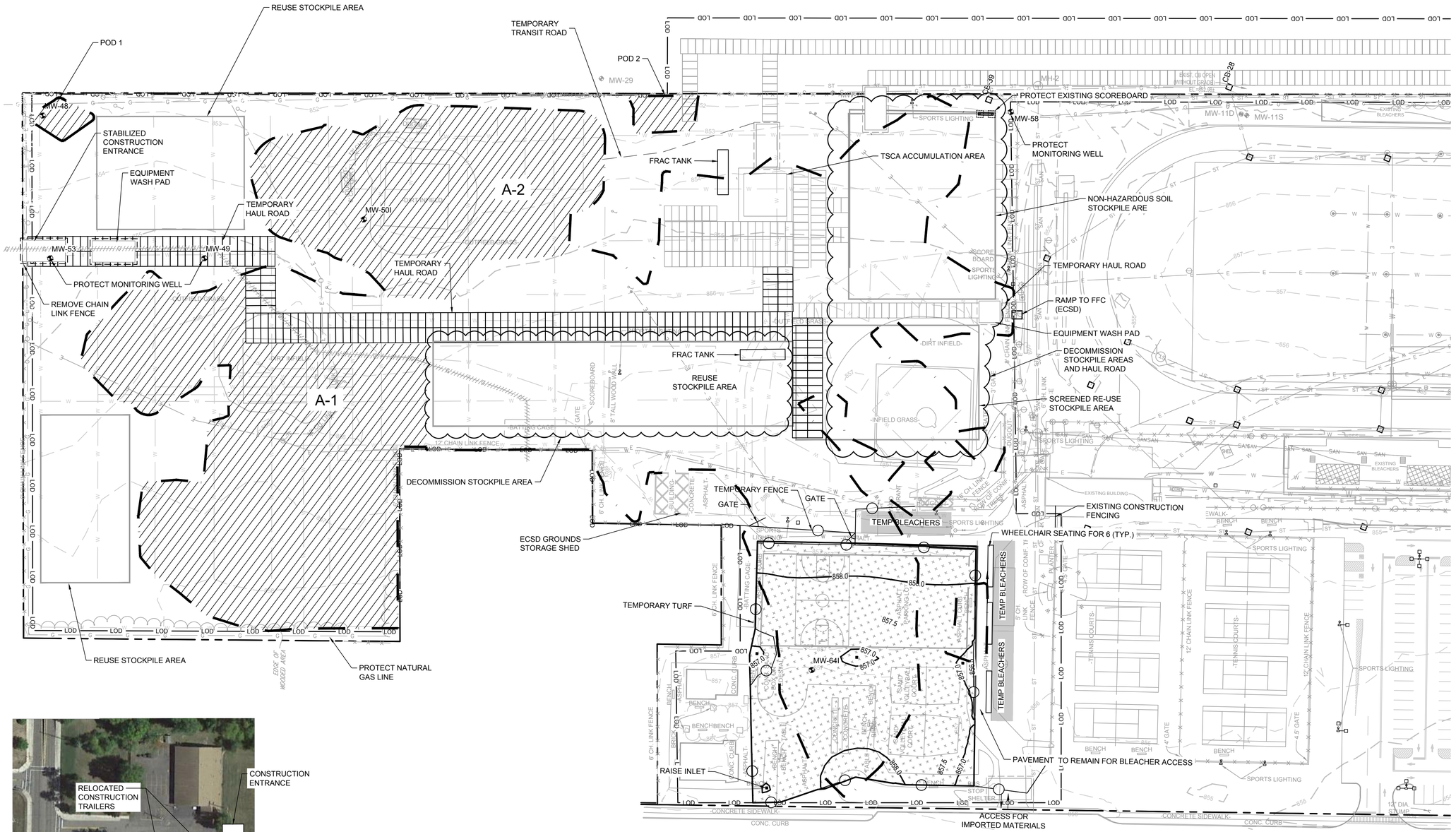
Former Sperry Remington Site - North Portion
Elmira, New York

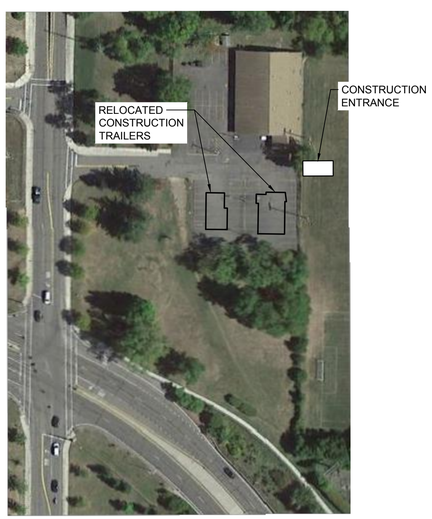
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Figure 2

P:\GIS\GISprojects\MN08321- Elmira\Projects\Elmira IRM 5A2 CCR\Elmira - IRM5A2 Figures.aprx





LEGEND

- MANHOLE
- CATCH BASIN
- MANHOLE
- CULVERT PIPE
- CHAIN LINK FENCE
- WOODEN FENCE
- PROPERTY LINE
- EXISTING CONTOUR LINE
- EDGE OF WATER
- EDGE OF WOODS OR BRUSH
- BURIED ELECTRIC CABLE
- SANITARY SEWER
- STORM SEWER
- NATURAL GAS LINE
- DEACTIVATED GAS LINE
- WATER LINE
- BURIED FIBER OPTIC CABLE
- EXCAVATION LIMITS
- LIMIT OF DISTURBANCE
- TREE
- PHASE 1 EXCAVATION
- A-2 EXCAVATION AREA
- MW-64I MONITORING WELLS
- SHORT TERM REMEDIAL ACTION (STRA) PHYSICAL EDUCATION (PE) FIELD

NOTE:

SEE APPROVED IRM #5A2 WORK PLAN IN APPENDIX B FOR ADDITIONAL INFORMATION ON CONSTRUCTION SEQUENCING, DETAILS, AND GENERAL NOTES.

PLAN

SITE WORK PLAN PHASE 1

N

0 50' 100'

SCALE IN FEET

IRM #5A2 SITE PLAN - PHASE 1

Former Sperry Remington Site - North Portion
Elmira, New York

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Figure 3A

C:_GEO\ACCADCOCS\GEOSYNTEC\UNSYS_FRMR SPERRY-REMINGTON N\PROJECT FILES\CAD\03_EHS RI 2024\FIGS\MN8382K4 F002

DECOMMISSION
OFF SITE HAUL ROAD AT THE END OF PHASE 2

DECOMMISSION
TSCA ACCUMULATION AREA AND
EQUIPMENT WASH PAD WHEN SHIPMENTS ARE COMPLETE

TSCA ACCUMULATION AREA

TEMPORARY
HAUL ROAD

EQUIPMENT
WASH PAD

STABILIZED
CONSTRUCTION
ENTRANCE

FRAC TANK

PROTECT MONITORING WELL

REMOVE CHAIN
LINK FENCE

REUSED
STOCKPILE AREA

SCREENED
REUSE
STOCKPILE AREA

NON-HAZARDOUS SOIL
STOCKPILE AREA

PROTECT MONITORING WELL

PROTECT MONITORING WELL

PROTECT MONITORING WELL

PROTECT NATURAL
GAS LINE

TEMPORARY
HAUL ROAD

TEMPORARY FENCE

GATE

GATE

ECSD GROUNDS
STORAGE SHED

TEMPORARY TURF

RAISE INLET

PROTECT EXISTING SCOREBOARD

TEMPORARY HAUL ROAD

RAMP TO FFC
(ECSD)

EQUIPMENT WASH PAD

FRAC TANK

EXISTING CONSTRUCTION
FENCING

WHEELCHAIR SEATING FOR 6 (TYP.)

TEMP BLEACHERS

TEMP BLEACHERS

TEMP BLEACHERS

ACCESS FOR
IMPORTED
MATERIAL
DELIVERY

PAVEMENT TO REMAIN FOR BLEACHER ACCESS

ACCESS FOR
IMPORTED MATERIALS

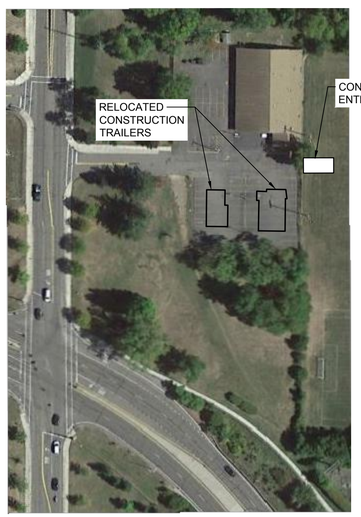
A-3

A-4

A-5

A-6

MW-48 MW-51 MW-50I MW-50S MW-52 MW-53 MW-49 MW-56 MW-57 MW-59I MW-59S MW-54 MW-55 MW-60 MW-63I MW-63S MW-61 MW-62 MW-65 MW-64I MW-64S MW-66I MW-66S MW-58 MW-11D MW-11S MW-29



LEGEND

- MANHOLE
- CATCH BASIN
- MANHOLE
- CULVERT PIPE
- CHAIN LINK FENCE
- WOODEN FENCE
- PROPERTY LINE
- EXISTING CONTOUR LINE
- EDGE OF WATER
- EDGE OF WOODS OR BRUSH
- BURIED ELECTRIC CABLE
- SANITARY SEWER
- STORM SEWER
- NATURAL GAS LINE
- DEACTIVATED GAS LINE
- WATER LINE
- BURIED FIBER OPTIC CABLE
- EXCAVATION LIMITS
- LIMIT OF DISTURBANCE
- TREE
- PHASE 2 EXCAVATION
- A-6 EXCAVATION AREA
- MW-64I MONITORING WELLS
- SHORT TERM REMEDIAL ACTION (STRA) PHYSICAL EDUCATION (PE) FIELD

NOTE:

SEE APPROVED IRM #5A2 WORK PLAN IN APPENDIX B FOR ADDITIONAL INFORMATION ON CONSTRUCTION SEQUENCING, DETAILS, AND GENERAL NOTES.

PLAN
SITE WORK PLAN PHASE 2

N

0 50' 100'
SCALE IN FEET

IRM #5A2 SITE PLAN - PHASE 2
Former Sperry Remington Site - North Portion
Elmira, New York

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Figure 3B

C:_GEO:ACCADCDOCS:GEOSYNTECUNISYS_FRMR SPERRY REMINGTON.NP\PROJECT FILES\CADD\03_EHS R\ 2024\FIGS\MXD\B3284 F003

Area 1 North
Area 1
Area 2 North
NE MSA
Rail Spur
Area 2
Area 6 North
Area 6 O'Gorman
Area 6 Central
Area 5 Sub
Area 6 South
Area 3 Annex
Area 3
Area 4
Area 5
Area Florida North
Area Florida Central
Area Florida South
ELMIRA

Legend

IRM Area Boundaries
- Area 1
- Area 1 North
- Area 2
- Area 2 North
- Area 3
- Area 3 Annex
- Area 4
- Area 5
- Area 5 Sub
- Area 6 Central
- Area 6 North
- Area 6 South
- Area 6 O'Gorman
- Area Florida Central
- Area Florida North
- Area Florida South
- NE MSA
- Rail Spur

Addendum 8 Phase Boundaries
- Phase 1
- Phase 2
- Phase 3
- Phase 3 Am 1
- Phase 4
- Phase 5
- Phase 6
- Phase 7

- IRM5A2 Final Limits of Excavation
- Property Boundary (BCP Site Boundary)

Notes:
1. IRM: Interim Remediation Measure
2. NE MSA: Northeast Material Storage Area
3. Metes and Bounds Property Line is based on "plan showing environmental easement on lands owned by city school district of the City of Elmira, New York, situate in City of Elmira and town of Southport, County of Chemung, New York", provided by Hunt Engineers, Architects, and Surveyors (Hunt), dated 22 February 2023.
4. Limit of IRM#5A2 excavation as-built sub grade conditions are based on a survey of excavation depths by Hunt Engineers, Architects, and Surveyors dated 9 July 2024.
5. Aerial imagery source: Nearmap. Captured August 19, 2023.

N

40 0 40 ft

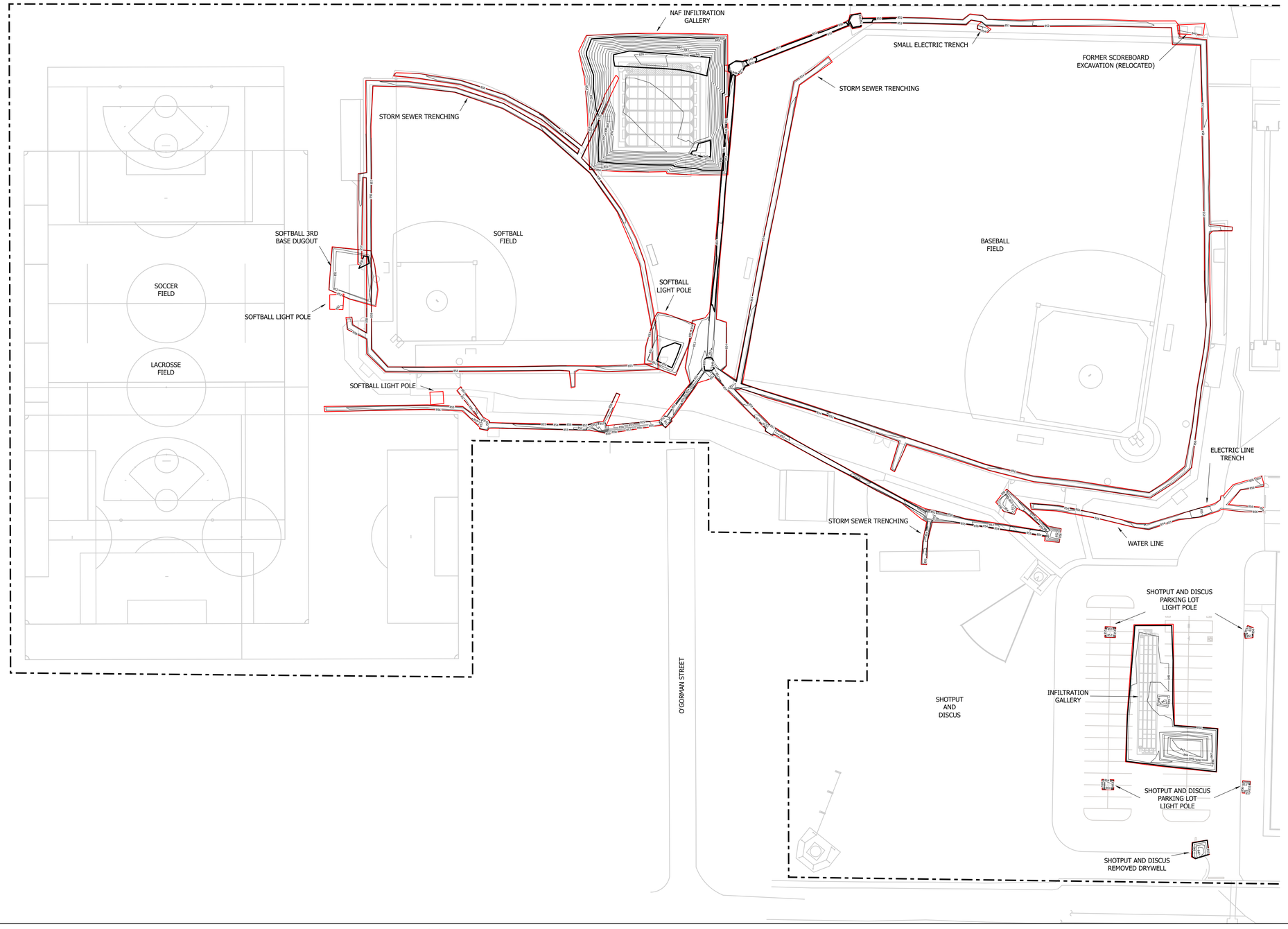
IRM#5A2 Area Outline Key (Area Breakdown)

Former Sperry Remington Site - North Portion
Elmira, New York

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Legend

- ISMP Excavation Limits
- Property Boundary (BCP Site Boundary)
- Site Features

ISMP Elevation Contours (ft AMSL)

- Major (10-ft contour)
- Minor (1-ft contour)

Notes:
1. ft: feet
2. amsl: above mean sea level
3. ISMP: Interim Site Management Plan
4. Metes and Bounds Property Line is based on "plan showing environmental easement on lands owned by city school district of the City of Elmira, New York, situate in City of Elmira and town of Southport, County of Chemung, New York", provided by Hunt Engineers, Architects, and Surveyors (Hunt), dated 22 February 2023.
5. ISMP as-built sub-grade conditions are based on a survey of excavation depths by Hunt Engineers, Architects, and Surveyors dated 17 October 2024.
6. A topographic survey of Elmira High School by Hunt Engineers, Architects, and Surveyors in September 2016. Vertical control is referenced to the North American vertical datum of 1988 (NAVD 88/GEOID 12a), horizontal control is referenced to the North American datum of 1983 (NAD 83/NA 2011).

N

40 0 40 ft

ISMP Area Outline Key

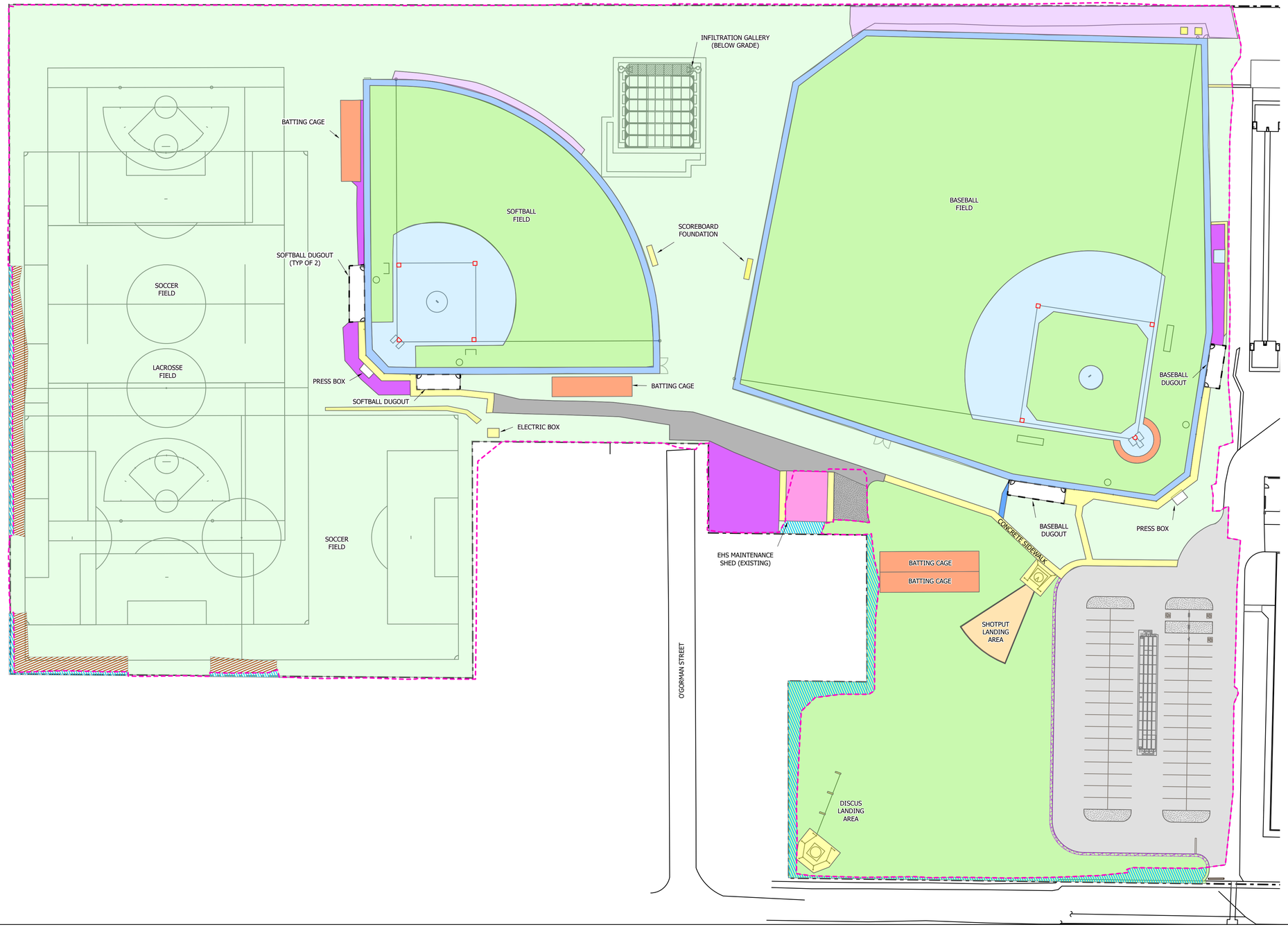
Former Sperry Remington Site - North Portion
Elmira, New York

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Figure 5

P:\GIS\GISprojects\MW08321- Elmira\Projects\Elmira IRM 5A2 CCR\Elmira - IRM5A2 Figures.aprx



Legend

- Site Features
- IRM5A2 Final Limits of Excavation
- Property Boundary (BCP Site Boundary)

Soil Cover

- Asphalt Over Native Material
- Asphalt - Parking Lot
- Asphalt - Walkway
- Astroturf
- Ball Field Base Plates
- Building (Existing)
- Clay Mix - Ball Fields
- Concrete - Sidewalks & Discus / Shotput Circles, Equipment Pads, Scoreboard Foundation
- Crushed Aggregate - Warning Track
- Dugout Foundation
- Grass - Seeded
- Grass - Sodded
- Gravel
- Native Soils - soil cover quality verified by sampling 0 to 24" below ground surface (minimum)
- Native Soils - soil cover quality verified by sampling 6 to 24" below ground surface (minimum)
- Pavers
- Dugouts and Press Box
- Stone Dust - Shotput Landing Area
- Stone/French Drain
- 1.5" Rock

Notes:
1. EHS: Elmira High School
2. IRM: Interim Remediation Measure
3. ISMP: Interim Site Management Plan
4. As-Built Site Features, Final Grade, and cover system based on a survey by Hunt Engineers, Architects, and Surveyors dated 9 July 2024. Additional updates made to As-Built Site Features, Final grade, and/or cover system in Shotput and Discus area based on survey by Hunt Engineers, Architects, and Surveyors dated 23 February and 3 March 2026.
5. Metes and Bounds Property Line is based on "plan showing environmental easement on lands owned by city school district of the City of Elmira, New York, situate in City of Elmira and town of Southport, County of Chemung, New York", provided by Hunt Engineers, Architects, and Surveyors (Hunt), dated 22 February 2023.
6. Limit of IRM#5A2 excavation as-built sub grade conditions are based on a survey of excavation depths by Hunt Engineers, Architects, and Surveyors dated 9 July 2024.
7. A minimum of two feet of imported structural fill shall be present below cover system surface types where shown, except beneath existing buildings.
8. Imported structural fill meets the requirements of DER-10 section 5.4(e) for restricted residential use and originate from approved off-site sources.
9. Information related to IRM #5 / ISMP activities completed for the Football Field Complex (FFC) will be provided under separate cover.
10. Cross-sections and details of the cover system elements are provided on As-built Drawing 36 (Appendix E).
11. Additional two batting cages added for the softball and baseball fields based on ISMP Notification/Work Plan – Batting Cage Installation Augering Activities submitted by Sterling Environmental on 18 March 2025 (As-built Drawings CA-L15R and CA-L16R provided by Hunt).

N

40 0 40 ft

Final Soil Cover

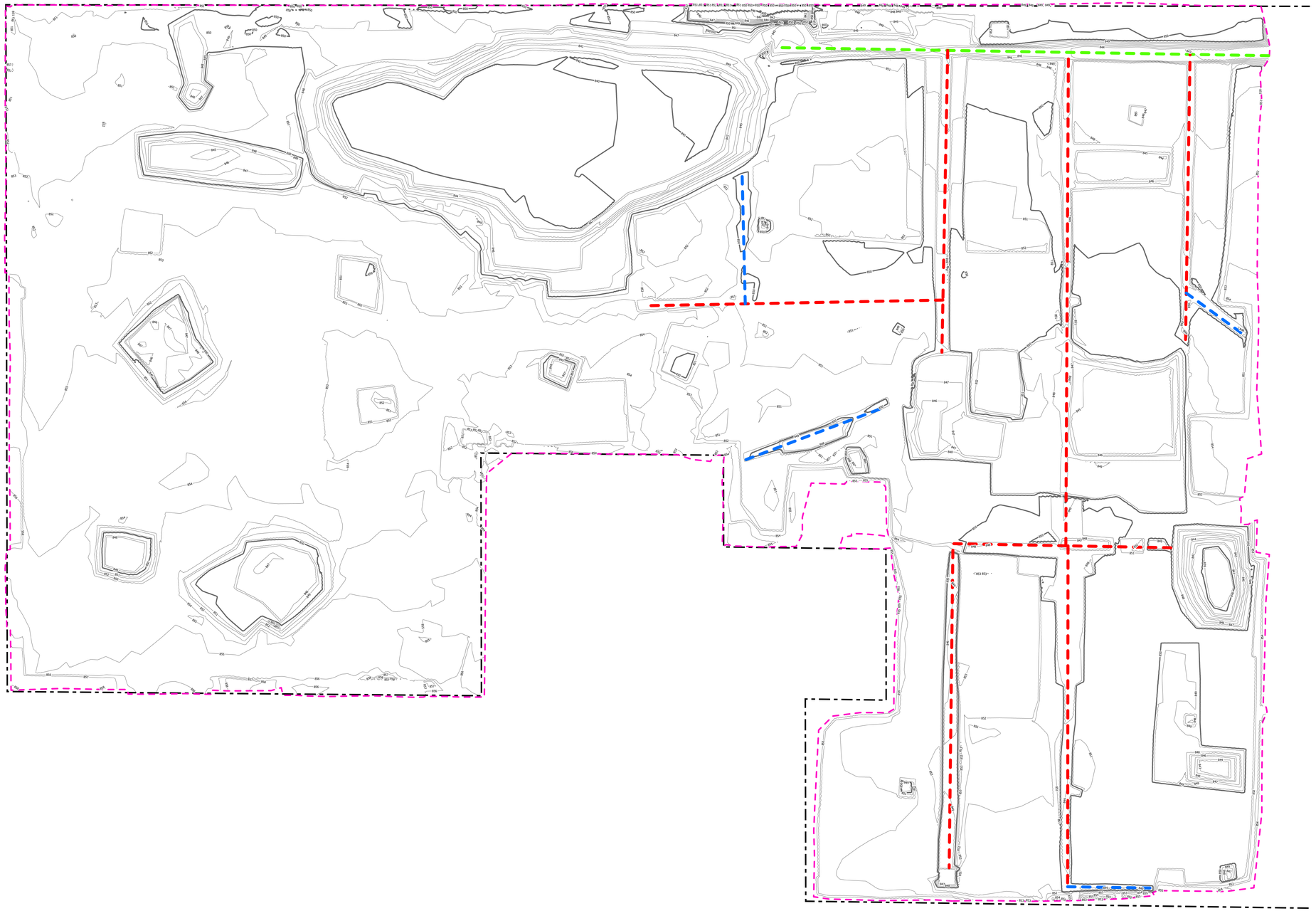
Former Sperry Remington Site - North Portion
Elmira, New York

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Figure 6

P:\GIS\GISprojects\MN08321- Elmira\Projects\Elmira IRM 5A2 CCR\Elmira - IRM5A2 Figures.aprx



Legend

- IRM5A2 Final Limits of Excavation
- 36" FIS Segment (Removed)
- 18" FIS Segment (Removed)
- Approximately 10-12" FIS Segment (Removed)
- Property Boundary (BCP Site Boundary)

Elevation Contours (ft AMSL)

- Major (10-ft contour)
- Minor (1-ft contour)

Notes:
1. FIS: Formal Industrial Sewer
2. Metes and Bounds Property Line is based on "plan showing environmental easement on lands owned by city school district of the City of Elmira, New York, situate in City of Elmira and town of Southport, County of Chemung, New York", provided by Hunt Engineers, Architects, and Surveyors (Hunt), dated 22 February 2023.
3. Limit of IRM#5A2 excavation as-built sub grade conditions are based on a survey of excavation depths by Hunt Engineers, Architects, and Surveyors dated 9 July 2024.

N

40 0 40 ft

Former Industrial Sewer Removal

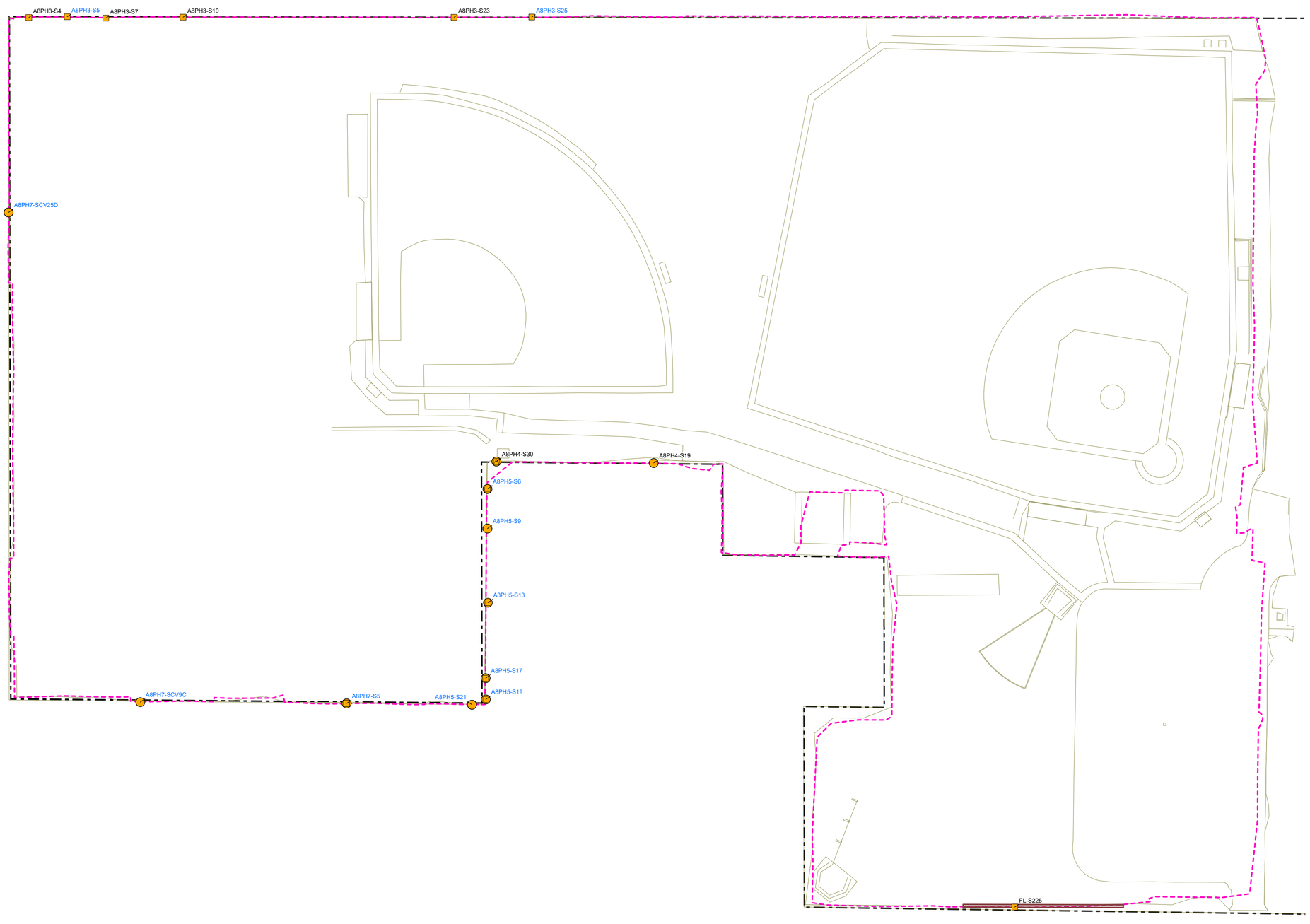
Former Sperry Remington Site - North Portion
Elmira, New York

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Figure 7

P:\GIS\GISprojects\MN08321- Elmira\Projects\Elmira IRM 5A2 CCR\Elmira - IRM5A2 Figures.aprx



Legend

- Exceeds Restricted Residential SCO for PFAS
- Exceeds Restricted Residential SCO for Metals
- Exceeds Restricted Residential SCO for SVOCs
- Site Features
- Concrete Wall
- IRM5A2 Final Limits of Excavation
- Property Boundary (BCP Site Boundary)

Notes:
1. ft bgs: feet below ground surface
2. PFAS: Per- and Polyfluoroalkyl Substances
3. SVOCs: Semi-volatile Organic Compounds
4. SCO: Soil Cleanup Objective
5. Off-Site sample locations are labeled in blue.
6. Metes and Bounds Property Line is based on "plan showing environmental easement on lands owned by city school district of the City of Elmira, New York, situate in City of Elmira and town of Southport, County of Chemung, New York", provided by Hunt Engineers, Architects, and Surveyors (Hunt), dated 22 February 2023.
7. Limit of IRM#5A2 excavation as-built sub grade conditions are based on a survey of excavation depths by Hunt Engineers, Architects, and Surveyors dated 9 July 2024.

N

40 0 40 ft

Exceedances Remaining in Place At or Above the Water Table – 0 - 2 ft bgs

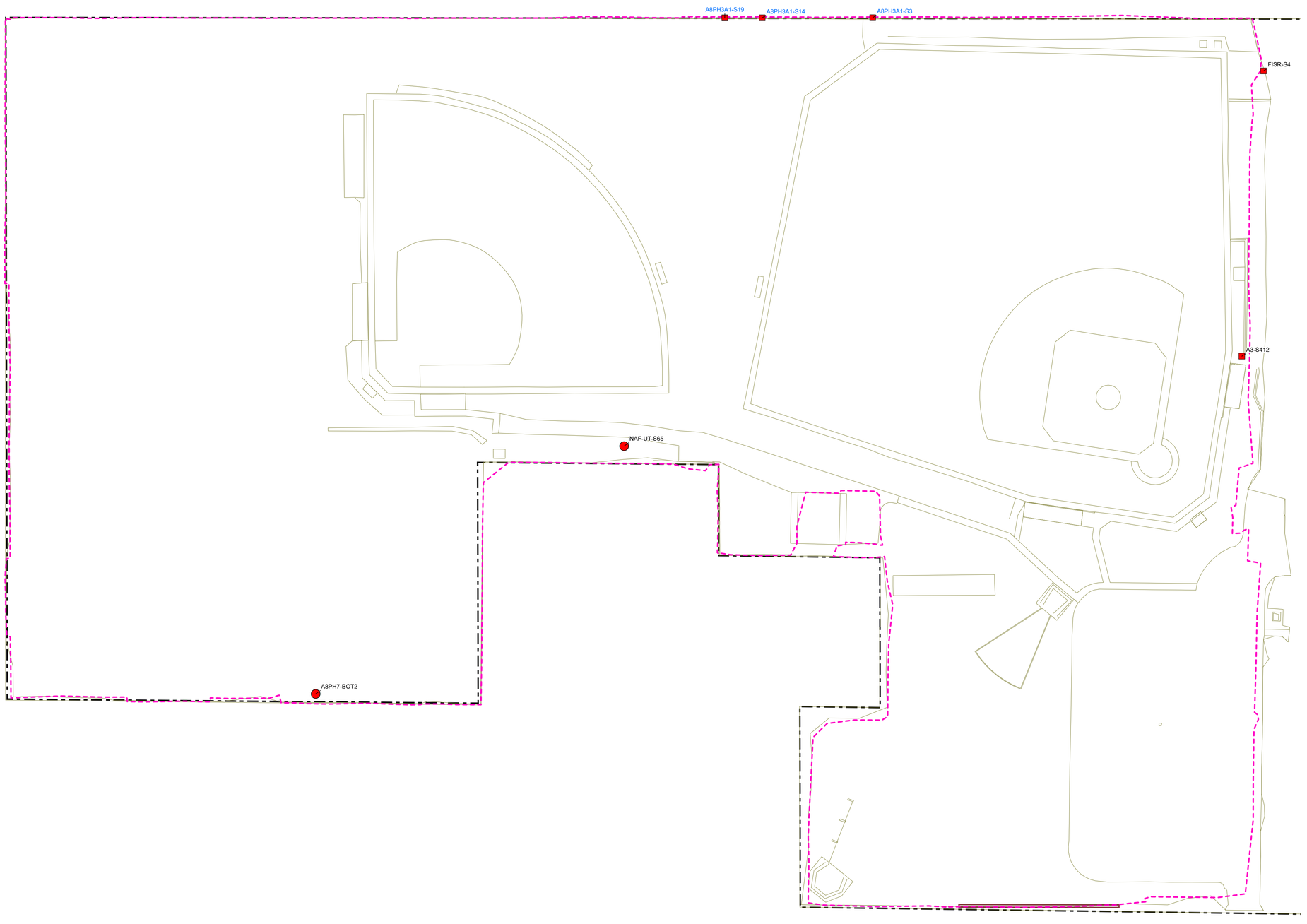
Former Sperry Remington Site - North Portion
Elmira, New York

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Figure 8

P:\GIS\GISprojects\MN08321 - Elmira\Projects\Elmira IRM 5A2 CCR\Elmira - IRM5A2 Figures.aprx



Legend

- Exceeds IRM Sub-Surface Action Level for Metals
- Exceeds IRM Sub-Surface Action Level for SVOCs
- Site Features
- Concrete Wall
- IRM5A2 Final Limits of Excavation
- Property Boundary (BCP Site Boundary)

Notes:
1. ft bgs: feet below ground surface
2. SVOCs: Semi-volatile Organic Compounds
3. IRM: Interim Remediation Measure
4. Off-Site sample locations are labeled in blue.
5. Metes and Bounds Property Line is based on "plan showing environmental easement on lands owned by city school district of the City of Elmira, New York, situate in City of Elmira and town of Southport, County of Chemung, New York", provided by Hunt Engineers, Architects, and Surveyors (Hunt), dated 22 February 2023.
6. Limit of IRM#5A2 excavation as-built sub grade conditions are based on a survey of excavation depths by Hunt Engineers, Architects, and Surveyors dated 9 July 2024.

N

40 0 40 ft

Exceedances Remaining in Place At or Above the Water Table – 2 - 14 ft bgs

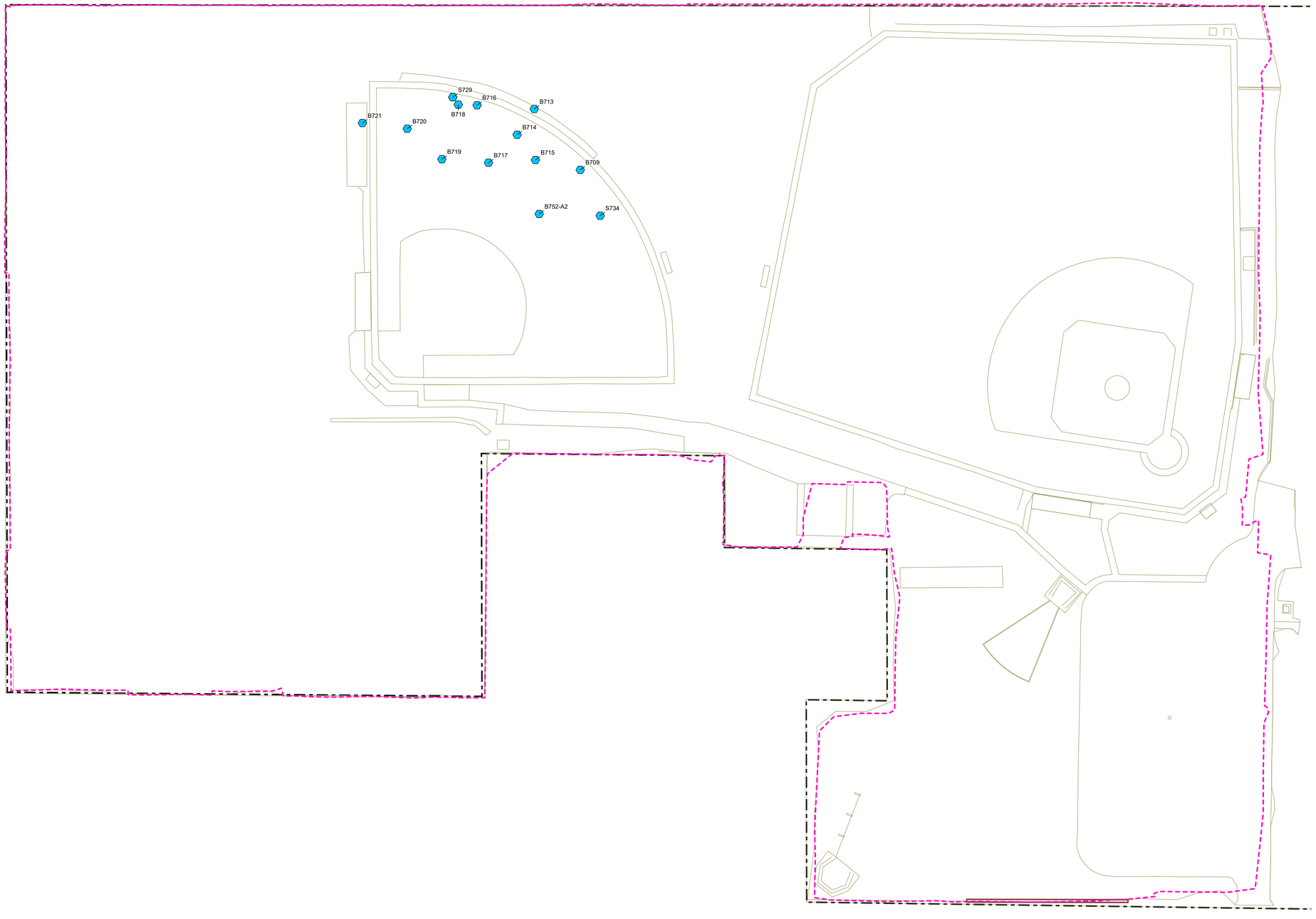
Former Sperry Remington Site - North Portion
Elmira, New York

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Figure 9

P:\GIS\GISprojects\MH08321- Elmira\Projects\Elmira IRM 5A2 CCR\Elmira - IRM5A2 Figures.aprx



Legend

- Exceeds Protection of Groundwater SCO for PCBs
- Site Features
- Concrete Wall
- IRM5A2 Final Limits of Excavation
- Property Boundary (BCP Site Boundary)

Notes:
1. ft bgs: feet below ground surface
2. PCBs: Polychlorinated Biphenyls
3. SCO: Soil Cleanup Objective
4. Off-Site sample locations are labeled in blue.
5. Metes and Bounds Property Line is based on "plan showing environmental easement on lands owned by city school district of the City of Elmira, New York, situate in City of Elmira and town of Southport, County of Chemung, New York", provided by Hunt Engineers, Architects, and Surveyors (Hunt), dated 22 February 2023.
6. Limit of IRM#5A2 excavation as-built sub grade conditions are based on a survey of excavation depths by Hunt Engineers, Architects, and Surveyors dated 9 July 2024.

N

40 0 40 ft

Exceedances Remaining in Place At or Below the Water Table – 14 - 20 ft bgs

Former Sperry Remington Site - North Portion
Elmira, New York

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Figure 10

P:\GIS\GISprojects\MH08321 - Elmira\Projects\Elmira IRM 5A2 CCR\Elmira - IRM5A2 Figures.aprx

Appendix A

Survey Map, Metes and Bounds

Appendix B

Agency Approvals

Appendix C

Daily Field Reports

Appendix D

CAMP Data

Appendix E

As-Built Drawings

Appendix F

Letters from Disposal Facility Owners

Appendix G

Manifests and Bills of Lading

Appendix H

Analytical Reports

Appendix I

Data Validation Reports

Appendix J

Request to Import Forms and Email Approvals

Appendix K

Sieve, Proctor, and Compaction Test Results for Structural Backfill